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Highway Safety Performance-1987

## Fatal and Injury Accident Rates on Public Roads in the United States

December 1988 (covers 1987 statistics)

Prepared by the Offices of Highway Safety and Highway Information Management

Publication Number FHWA-SA-89-003

A report of the Secretary of Transportation to the United States Congress pursuant to Section 207 of the Surface Transportation Assistance Act of 1982 (P.L. 97–424) LIBRARY U. ET . TIZHAM CHAMPAISH

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HIGHWAY SAFETY PERFORMANCE - 1987

Fatal and Injury Accident Rates on Public Roads in the United States

Report of the Secretary of Transportation to the United States Congress

Pursuant to
Section 207 of the Surface
Transportation Assistance Act of 1982 (P.L. 97-424)

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U.S. DEPARTMENT OF TRANSPORTATION Federal Highway Administration Washington, D.C. 20590

## **FOREWORD**

This report was prepared pursuant to Section 207 of the Surface Transportation Assistance Act of 1982 (P.L. 97-424) which reads as follows:

Sec. 207. The Secretary of Transportation shall prepare, publish, and submit to Congress not later than December 31 of each calendar year beginning after December 31, 1982, a report on the highway safety performance of each State in the preceding calendar year. Such report shall provide data on highway fatalities and injuries and motor vehicle accidents involving fatalities and injuries and travel in urban areas of each State for each system of highways and in rural areas of such State for each system of highways. Such report shall be in such form and contain such other information on highway accidents as will permit an evaluation and comparison of highway safety performance of the States. For purposes of this section (1) the systems of highways in a State are the Federal-Aid primary system, the Federal-Aid secondary system, the Federal-Aid urban system, and the Interstate System (as such terms are defined in section 101 of Title 23, United States Code) and the other highways in such State which are not on the Federal-Aid system, and (2) the terms "State," "rural areas," and "urban area" have the meaning such terms have under such section 101.

This is the sixth report to Congress under Section 207. The reports contain an extension of a series of statistical data published annually since 1967 by the Federal Highway Administration (FHWA) as "Fatal and Injury Accident Rates on Federal-Aid and Other Highway Systems." The series has been a cooperative effort of the FHWA's Offices of Traffic Operations, Highway Safety, and Highway Information Management. The Office of Highway Information Management is the former Office of Highway Planning, Highway Statistics Division. The States have provided the data for this series through the Highway Performance Monitoring System (HPMS), and its predecessors, administered by the Office of Highway Information Management. Data from the Fatal Accident Reporting System (FARS) administered by the National Highway Traffic Safety Administration (NHTSA) have been used to verify and supplement the HPMS data.

## SUMMARY

This report presents data which can be used in the evaluation of the highway safety performance of the States. The data were submitted by the States through the Highway Performance Monitoring System operated by the Federal Highway Administration. The traffic accident statistics for 1987 show an increase of about 300 fatalities over 1986. A disproportionate share of these fatalities occurred on non-Federal-Aid collector and local highways. The fatality rate per 100 million vehicle miles of travel was 2.41, which was lower than the record low of 2.47 set in 1985.

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## HIGHWAY SAFETY PERFORMANCE - 1987

## SECTION I -- INTRODUCTION

## A. Purpose of Report

In response to the Congressional direction given in the Surface Transportation Assistance Act of 1982, this report provides motor vehicle traffic accident data which may be used, together with other relevant information, in evaluating and comparing the highway safety performance of the States. It is not the purpose of this report to present either a detailed analysis of the data or a completed evaluation or comparison of State highway safety performance. The text of the report is primarily technical detail and background information which may assist those who analyze or interpret the statistical tables and graphs.

## B. Terminology

Definitions serve to describe terms which are not in common use and to clarify the intended meaning of familiar terms which may be ambiguous. Interpretation of laws is greatly facilitated by the use of carefully defined terminology. Similarly, the interpretation of statistics is dependent upon an understanding of the terminology used in the collection and processing of the data. Such an understanding is particularly important when statistics from two or more sources are combined or compared. For this reason, an explanation of pertinent terminology precedes the statistical data in this report.

The two primary sources for the definitions which follow are Section 101 of Title 23 of the United States Code and the Manual on Classification of Motor Vehicle Traffic Accidents (ANSI D16.1-1983). It should be recognized that the accident data in this report have been collected and processed by thousands of persons in State and local agencies and that deviations from the standard definitions are not unusual. Most of the deviations are relatively minor, but some are not. Users of accident statistics should be constantly alert to the fact that statistical differences may reflect differences in terminology rather than differences in accident experience.

Terms used in this report are defined as follows:

A <u>motor vehicle traffic accident</u> is an accident involving a motor vehicle in use within the right-of-way or other boundaries of a trafficway open for the use of the public.

An <u>injury</u> is any bodily harm received by a person in a motor vehicle traffic accident.

A fatal injury is any injury that results in death.

A nonfatal injury is any injury other than a fatal injury.

A <u>fatal accident</u> is a motor vehicle traffic accident resulting in one or more fatal injuries.

A <u>nonfatal injury accident</u> is a motor vehicle traffic accident that results in one or more injuries, but no fatal injuries.

A <u>fatality</u> is the death of any person who suffers a fatal injury. For its statistics on motor vehicle traffic fatalities, the Department of Transportation uses a 30-day counting rule, including only those deaths which occur within 30 days of the fatal injury. Approximately two percent of traffic fatalities occur later.

A <u>nonfatally injured person</u> is one who suffers a nonfatal injury in either a fatal accident or a nonfatal injury accident.

<u>Vehicle miles</u> are the miles of travel by all types of motor vehicles, as determined by the State highway departments on the basis of actual traffic counts and established estimating procedures.

The fatal accident rate, nonfatal injury accident rate, fatality rate, and nonfatal injury rate are, respectively, the number of fatal accidents, nonfatal injury accidents, fatalities, and nonfatally injured persons per 100 million vehicle miles of travel.

An urban highway is any road or street within the boundaries of an urban area. An urban area is an area including and adjacent to a municipality or urban place with 5,000 or more population. The boundaries of urban areas are fixed by the State highway departments, subject to the approval of the Federal Highway Administration, for purposes of the Federal-Aid highway program.

A rural highway is any road or street which is not an urban highway.

Travel density is the average number of vehicle miles driven on a section of highway each day divided by the length of the section in miles. It is expressed as a number of vehicles and may be referred to as average daily traffic (ADT).

The provisional rate-density relationship is the relationship between fatality rates and average daily traffic. It is based on data for the 4-year period preceding the calendar year for which detailed data are reported. It is labelled "provisional" to make it clear that it is to be used as a guide rather than a standard. A provisional rate-density relationship may be described graphically or mathematically by a rate-density curve.

A provisional range for a given period of time is based on a provisional rate-density relationship and the volume of travel. The provisional range indicates--for an appropriate volume of travel--the amount of deviation from fatality rates on a rate-density curve which might be expected if the deviation were random.

The characteristics of the functional classes of highways referred to in this compilation of statistical data are briefly described as follows:

<u>Arterial</u> highways serve major traffic movements or major traffic corridors. While they may provide access to abutting land, their primary function is to serve traffic moving through the area.

<u>Local</u> highways are those roads and streets whose principal function is to provide direct access to abutting land.

<u>Collector</u> highways are those highways which link local highways to arterial highways.

The characteristics of the several Federal-Aid highway systems referred to in this report are briefly described as follows:

<u>Federal-Aid Primary</u>, <u>Secondary</u>, and <u>Urban</u> highway systems are those for which Federal-Aid highway matching funds may be spent by the State.

The <u>Federal-Aid Primary</u> system is a system of connected main roads important to interstate, statewide, and regional travel, consisting of rural arterial routes and their extensions into or through urban areas.

The <u>Interstate System</u> is a part of the Federal-Aid Primary system. It is a system of freeways (i.e., expressways with fully controlled access) connecting and serving the principal cities of the United States.

The Federal-Aid Secondary system consists of rural major collector routes.

The <u>Federal-Aid Urban</u> system consists of urban arterial and collector routes, exclusive of urban extensions of the Federal-Aid Primary system.

The fatality statistics in this report differ somewhat from those reported elsewhere. For its motor vehicle traffic fatality statistics, the Department of Transportation (DOT) uses a 30-day counting rule.1/ Under this rule, deaths resulting from an accident are counted only if they occur within 30 days of the accident. Traffic fatalities are listed by the time and place of the fatal accident. Similar statistics published by the National Center for Health Statistics (NCHS) are listed by the time of death and place of residence of the deceased, using a 12-month counting rule.

<sup>1/</sup> Federal Highway Administration/National Highway Traffic Safety Administration; "Highway Fatality Counting Rule"; Federal Register, Volume 43, No. 191; pp. 45486-45487; October 2, 1978.

Another difference in the reporting of fatalities which result from motor vehicle accidents is the treatment of deaths resulting from nontraffic accidents. Examples of motor vehicle nontraffic accidents are those which occur in the driveways of private homes or in other locations outside the rights-of-way or other boundaries of roads which are open for public use. Annual motor vehicle fatality figures for the United States reported by NCHS and the National Safety Council (NSC) generally include about a thousand nontraffic fatalities--deaths which are not included in DOT reports.

The number of nonfatally injured persons is also counted in a variety of ways. In this publication the number of injured persons is the number reported by police. The NSC, for comparability with injuries from industrial and other accidents, reports the number of persons disabled beyond the day of the accident. Another approach is taken in the National Health Survey by the Bureau of Census. In the National Health Survey, the estimated number of injuries is based on responses to household interviews. National Health Survey injury figures tend to be about twice as high as those reported by NSC. The police-reported figures used in this publication are midway between the others.

## C. Highway Safety Performance in 1987

The traffic accident statistics for 1987 show an increase of about 300 fatalities over 1986. A disproportionate share of these fatalities occurred on non-Federal-Aid collector and local highways. The fatality rate per 100 million vehicle miles of travel was 2.41, which was lower than the record low of 2.47 set in 1985.

Table 1 contains travel and accident data by highway system for the United States. It is a summary of the detailed data contained in Tables 2 through 6. Estimates have been included where data reported by the States were incomplete. Three states--Ohio, Tennessee, Massachusetts, and the District of Columbia--were unable to submit complete data in time for inclusion in this report. Only Massachusetts failed to submit data in time for publication in the 1984, 1985 and 1986 reports. Massachusetts did submit 1984 and 1985 data after publication. The District of Columbia and Indiana along with Massachusetts have not yet submitted 1986 data. Tennessee also failed to submit nonfatal injury accident data for 1987.

The data permit comparison of numbers and rates (per 100 million vehicle miles) for accidents and casualties on Federal-Aid and other highway systems. Fatality rates on the Interstate System are less than half of that for other highway systems, even though a little more than one-fifth of all highway travel in the United States occurs on the Interstate System.

Table 2 contains a summary of travel and accident data, including pedestrian data, by State. Pedestrian fatality rates remain virtually unchanged at 0.35 (per 100 million vehicle miles) over a 3-year period. The pedestrian injury rate declined by about 4 percent from 1985. The data are presented in greater detail in Tables 3 through 6. The number of pedestrians injured, fatally or nonfatally, are reported for each State together with pedestrian injury rates.

## TABLE 1. U.S. VEHICLE MILE RATES BY HIGHWAY SYSTEM - 1987

| 4                    | 2                 | 9.68                                    | .34  | . 67  | 20.   |  | . 85   | .01  | .08  | .55  | . 81                                      | .76                                 |  |
|----------------------|-------------------|---|--|---|---|--|--|--|--|--|---|-------------------------------------|--|
| TALLY                | RATE              | 39                                      | 121<br>188<br>188<br>152                               | 246<br>208<br>240   | 155   | 434<br>115<br>164                                      | 257<br>123<br>217  | 308<br>391<br>391                                | 108<br>180<br>151                          | 293<br>330<br>315                              | 171<br>246<br>216                         | 142<br>208<br>181                   | S WERE   |
| NONFAT<br>INJUREO PE | NUMBER            | 68,189<br>168,956<br>237,145            | 361,085<br>490,885<br>851,970                          | 874,250<br>153,381<br>1,027,631                                 | 257,875   | 19,015<br>27,624<br>46,639                             | 134,976<br>27,851<br>162,827                                     | 274,880<br>636,033<br>910,913                    | 687,149<br>1,687,472<br>2,374,621          | 428,871<br>691,508<br>1,120,379                | 1,047,831<br>2,210,024<br>3,257,855       | 1,116,020<br>2,378,980<br>3,495,000 | ES AS OF<br>ON ESTIMATE<br>FUNCTIONAL<br>NONFATALLY<br>STRICT OF   |
| LITIES               | RATE 3/           | 1.46                                    | 3.64<br>1.80<br>2.78                                   | 2.19<br>1.58<br>2.09  | 4.07  | 6.21<br>1.14<br>1.92                                   | 3.93<br>1.21<br>3.11   | 4.70<br>2.14<br>3.05                             | 3.16<br>1.69<br>2.28                       | 4.47<br>:.92<br>2.97                           | 3.95<br>1.97<br>2.77                      | 3.40                                | TAB<br>ETE<br>ETE<br>ANG   |
| FATAL                | NUMBER            | 2,503<br>2,138<br>4,641                 | 10,824<br>4,680<br>15,504                              | 7,772<br>1,159<br>8,931   | 6,763   | 272<br>273<br>545                                      | 2,059<br>272<br>2,331  | 4,192<br>3,478<br>7,670                          | 20,090<br>15,749<br>35,839                 | 6,523<br>4,023<br>10,546                       | 24,110<br>17,634<br>41,744                | 26,613<br>19,772<br>46,385          | AREAWIOE S<br>HIGHWAY ONIES WHER NOT REPORT NOIN VEH INJURY ACC  |
| 1NJURY<br>S 4/       | RATE 3/           | 24.69<br>45.24<br>36.77                 | 71.65<br>121.59<br>94.95                               | 161.96<br>143.70<br>158.83                                      | 101.19  | 255.65<br>74.80<br>102.74                              | 158.00<br>86.78<br>136.60  | 209.68<br>273.37<br>250.80                       | 66.68<br>118.59<br>97.56                   | 192.52<br>230.52<br>214.90                     | 108.64<br>164.73<br>142.03                | 90.18<br>139.07<br>119.21           | THE HPMS FEDERAL WAY CATEGO DATA WERE PER 100 MINONFATAL E ESTIMATE  |
| NONFATAL<br>ACC10ENT | NUMBER            | 42,430<br>110,996<br>153,426            | 213,220<br>316,462<br>529,682                          | 574,022<br>105,588<br>679,610                                   | 168,271   | 11,200<br>17,941<br>29,141                             | 82,736<br>19,515<br>102,251                                      | 187,129<br>444,490<br>631,619                    | 423,921<br>1,107,068<br>1,530,989          | 281,065<br>481,946<br>763,011                  | 662,556<br>1,478,018<br>2,140,574         | 704,986<br>1,589,014<br>2,294,000   | OF TRAVEL ARE FROM THE HPMS AREAWIOE SUMMARY SEPTEMBER 30, 1988. FEDERAL HIGHWAY ADMINISTED FROM THE FOR MESSAL MARKE COMPINESTINATE OF MERCOMPINESTINATE OF THE MERCOMPINE MERCOMPINE MERCOMPINE MERCOMPINE MERCOMPINE MERCOMPINE MERCOMPINE MERCOMPINE MERCOMPINESTES.   |
| TAL                  | RATE 3/           | 1.23<br>0.80<br>0.98                    | 3.07   | 2.03<br>1.50<br>1.94  | 3.56  | 5.39<br>1.03<br>1.70                                   | 3.57<br>1.13<br>2.84   | 4.30<br>2.02<br>2.83                             | 2.70<br>1.56<br>2.02                       | 4.07<br>1.81<br>2.74                           | 3.44<br>1.82<br>2.48                      | 2.96<br>1.60<br>2.15                | SEPTER<br>MADE F<br>FEOERA<br>INJURE<br>COLUMB   |
| FATAL                | NUMBER            | 2,118<br>1,968<br>4,086                 | 9,128<br>4,269<br>13,397                               | 7,202<br>1,102<br>8,304   | 5,920   | 236<br>246<br>482                                      | 1,869<br>255<br>2,124  | 3,834<br>3,287<br>7,121                          | 17,166<br>14,541<br>31,707                 | 5,939<br>3,788<br>9,727                        | 20,987<br>16,361<br>37,348                | 23,105<br>18,329<br>41,434          | A P L S I S  |
| VEHICLE              | MILES<br>PER MILE | 14,221<br>59,923<br>25,786              | 3,617<br>21,817<br>5,921                               | 10,572<br>3,587<br>7,922  | 1,144   | 4,729<br>7,896<br>7,156                                | 432<br>2,972<br>582  | 113<br>911<br>259                                | 2,652<br>13,329<br>5,065                   | 160<br>1,105<br>322                            | 534<br>3,517<br>1,078                     | 677<br>4,408<br>1,361               | F PUERTO RICO<br>IRGIN ISLANOS<br>INJURY<br>ON THE PARTI/<br>FOLLOWING<br>ESS  |
| EHICL                | (MILLIONS)        | 171,866<br>245,339<br>417,205           | 297,593<br>260,276<br>557,869                          | 354,420<br>73,477<br>427,897                                    | 166,298   | 4,381<br>23,984<br>28,365                              | 52,366<br>22,487<br>74,853                                       | 89,243<br>162,597<br>251,840                     | 635,757<br>933,512<br>1,569,269            | 145,990<br>209,068<br>355,058                  | 609,881<br>897,241<br>1,507,122           | 781,747<br>1,142,580<br>1,924,327   | COMMONVEALTH OF A GUAM, AND V. TITES, NONFATAL SONS ARE BASED SPLAYED IN THE FROM THE HIGHL  |
| HIGHWAY              | MILES 2/          | 33,111<br>11,217<br>44,328              | 225,435<br>32,685<br>258,120                           | 91,850<br>56,129<br>147,979                                     | 398,329   | 2,538<br>8,322<br>10,860                               | 331,883<br>20,731<br>352,614                                     | 2,172,542<br>489,254<br>2,661,796                | 656,875<br>191,881<br>848,756              | 2,506,963<br>518,703<br>3,025,270              | 3,130,727<br>698,971<br>3,829,698         | 3,163,838<br>710,188<br>3,874,026   | AMERICAN SAMOLIDENTS, FATAL<br>IDENTS, FATAL<br>VINJUREO PERS<br>VINJUREO PERS<br>OTALS REPORTEG<br>AVEL OATA ARE  |
| HIGHWAY SYSTEM       |                   | INTERSTATE (ARTERIAL) RURAL URBAN TOTAL | OTHER FEOERAL-A10 PRIMARY (ARTERIAL) RURAL URBAN TOTAL | FEDERAL-AID URBAN<br>ARTERIAL<br>COLLECTOR<br>TOTAL (ALL URBAN) | FEDERAL-A10 SECONOARY<br>(COLLECTOR)<br>TOTAL (ALL RURAL) | NON-FEDERAL-AID<br>ARTERIAL<br>RURAL<br>URBAL<br>TOTAL | NON-FEGERAL-A10<br>COLLECTOR<br>RURAL<br>URBAL<br>URDAL<br>TOTAL | NON-FEDERAL-AID LOCAL<br>RURAL<br>URBAN<br>TOTAL | ALL FEGERAL-AID<br>RURAL<br>URBAN<br>TOTAL | ALL NON-FEDERAL-AID<br>RURAL<br>URBAN<br>TOTAL | NON-INTERSTATE<br>RURAL<br>URBAN<br>TOTAL | TOTAL<br>RURAL<br>URBAN<br>TOTAL    | AND THE TERRITORIES OF AMERICAN SAMOA, GUAM, ANO VIRGIN ISLANOS. ESTIMATES FOR FATAL ACCIDENTS, FATALITIES, NONFATAL INJURY ACCIDENTS AND NONFATALLY INJURED PERSONS ARE BASED ON THE PARTIAL OATA REPORTED BY STATES WHICH ARE DISPLAYED IN THE FOLLOWING TABLES, TOGETHER WITH TOTALS REPORTED BY MOST STATES.  MILEAGE AND TRANSPORTED BY MOST STATES. MONITORING SYSTEM (HANS) FOR 1987, FEGORRAL-AID HIGHWAY PIERGERGE IS |

## TABLE 2. STATE ACCIDENT SUMMARY - 1987

| ALLY<br>E0<br>TANS                   | RATE 1/ | 1.93<br>4.26<br>3.85<br>4.37                        | 7.80<br>3.79<br>5.86                              | 4/<br>7.92<br>3.43<br>6.18           | 2.67<br>13.68<br>4.32<br>3.98          | 6.51<br>4.79<br>5.14<br>4.42             | 13.83<br>4/<br>5.54<br>4.36                             | 1.75<br>4.86<br>2.17<br>4.33                   | 6.69<br>1.29<br>11.03<br>3.95         | 23.50<br>5.52<br>1.76                       | 2,15<br>2,47<br>9.02<br>2.87                       | 3.71<br>2.03<br>4/<br>3.55                  | 13.78<br>3.57<br>3.61<br>4.57             | 4.88<br>4.62<br>1.83        | 6.98      | 6.98           | N X N   |
|--------------------------------------|---------|---|---|--------------------------------------|--|--|---|--|---------------------------------------|---|--|---|---|-----------------------------|-----------|----------------|---|
| NONFATALLY<br>INJUREO<br>PEOESTRIANS | NUMBER  | 721<br>166<br>1,222<br>800                          | 17,647<br>1,022<br>1,570<br>333                   | 3/<br>7,416<br>2,066<br>446          | 217<br>10,367<br>1,907<br>829          | 1,338<br>1,452<br>1,573<br>476           | 5,048<br>3/<br>4,192<br>1,533                           | 353<br>2,107<br>175<br>567                     | 562<br>118<br>6,296<br>597            | 23.032<br>3.015<br>100<br>3/                | 681<br>576<br>7,089<br>172                         | 1.121<br>126<br>3/<br>5.363                 | 1,747<br>180<br>1,982<br>1,760            | 1,859                       | 122,688   | 134,318        | ES REPORTI INJUREO IAVEL. INJU PEOESTRIA  |
| LLY<br>REO<br>LIANS                  | RATE L  | 0.21<br>0.46<br>0.46<br>0.31                        | 0.42<br>0.25<br>0.24<br>0.36                      | 0.83<br>0.66<br>0.36                 | 0.18<br>0.39<br>0.20                   | 0.12<br>0.32<br>0.49                     | 0.41<br>0.32<br>0.30                                    | 0.32<br>0.21<br>0.19                           | 0.54<br>0.17<br>0.37<br>0.62          | 0.62<br>0.41<br>0.16<br>0.24                | 0.19<br>0.28<br>0.32<br>0.32                       | 0.43<br>0.11<br>0.25<br>0.34                | 0.50<br>0.16<br>0.21<br>0.24              | 0.36                        | 0.35      | 0.35           | OR S<br>FATA<br>S OF  |
| FATALLY<br>INJUREO<br>PEOESTRIAN     | NUMBER  | 79<br>18<br>147<br>56                               | 961<br>68<br>64<br>22                             | 2/ 28<br>616<br>218<br>32            | 297<br>90<br>34                        | 25<br>98<br>149<br>25                    | 2/ 134<br>2/ 226<br>62                                  | 964<br>15<br>13                                | 45<br>16<br>214<br>94                 | 608<br>223<br>9<br>2/ 189                   | 66<br>249<br>19                                    | 129<br>7<br>106<br>512                      | 63<br>117<br>91                           | 50<br>50<br>50              | 6,745     | 6,745          | VEHICLE MILES FOR THE STALLITIES AND IN OATA. ESTIMATES AND NONFATALLY  |
| SI<br>SI<br>SI                       | RATE IJ | 114.01<br>127.77<br>183.37<br>110.38                | 159.39<br>147.84<br>190.03<br>149.36              | 230.49<br>157.47<br>111.29           | 131.94<br>246.05<br>166.58<br>130.11   | 156.55<br>164.14<br>238.45<br>172.38     | 234.11<br>4/<br>212.02<br>119.69                        | 124.92<br>156.18<br>104.56<br>167.42           | 190.39<br>85.87<br>248.10<br>170.55   | 294.23<br>210.03<br>90.11                   | 109.10<br>166.65<br>192.58<br>172.11               | 125.92<br>100.19<br>4/<br>150.08            | 169.51<br>146.04<br>146.10<br>175.66      | 202.34<br>151.55<br>91.41   | 180.03    | 181.62         | MILLION CIDENTS, AND FARS PERSONS,  |
| NONFATALLY<br>INJUREO<br>PERSONS     | NUMBER  | 42,670<br>4,983<br>58,180<br>20,206                 | 360,699<br>39,870<br>50,881<br>9,090              | 215,829<br>94,941<br>8,033           | 10,712<br>186,400<br>73,497<br>27,074  | 32.189<br>49.768<br>72.962<br>18.558     | 85,433<br>3/<br>160,509<br>42.091                       | 25,200<br>67,750<br>8,442<br>21,917            | 15,985<br>7,872<br>141,593<br>25,780  | 288,350<br>114,674<br>5,119<br>3/           | 34,481<br>38,882<br>151,415                        | 38,058<br>6,221<br>3/<br>226,895            | 21,492<br>7,359<br>80,115<br>67,665       | 27.805<br>60.918<br>4.906   | 3,163,801 | 3.495,000      | .757.37<br>FATAL A<br>ON HPMS<br>INJUREO  |
| 171ES                                | RATE I  | 2.97<br>1.95<br>3.495                               | 2.43<br>2.19<br>1.68<br>2.40                      | 1.57<br>3.03<br>2.65<br>1.93         | 2.23                                   | 2.39<br>2.78<br>2.70<br>2.15             | 2.23<br>1.63<br>2.11<br>1.51                            | 3.75<br>2.41<br>2.27<br>2.27                   | 3.12<br>1.95<br>1.79<br>3.76          | 2.38<br>2.90<br>1.78<br>2.24                | 1.89<br>2.66<br>1.88                               | 3.59<br>2.16<br>2.96<br>2.16                | 2.33<br>2.36<br>1.86<br>2.02              | 3.43<br>1.98<br>2.40        | 2,41      | 2.41           | TOTAL TRAVEL OF 1 0ATA. £/ ESTIMATES OF 1TRIANS ARE BASEO MENTS, NOMFATALLY MADE BY FHWA.   |
| FATAL                                | NUMBER  | 1,110<br>76<br>937<br>639                           | 5,504<br>591<br>449<br>146                        | 2/ 53<br>2,838<br>1,599<br>1,599     | 262<br>1,660<br>1,055<br>491           | 491<br>844<br>827<br>232                 | 814<br>814<br>1.597<br>530                              | 756<br>1.044<br>234<br>297                     | 262<br>179<br>1.023<br>568            | 2,333<br>1,584<br>101<br>2/ 1,772           | 597<br>620<br>1,987<br>113                         | 1,086<br>134<br>1,248<br>3,261              | 296<br>119<br>1.021<br>780                | 471<br>797<br>129           | 46,385    | 46,385         | ON A TO<br>THIS OA<br>BA<br>PEDESTR<br>ACCIDEN<br>WERE MA   |
| TAL<br>XY<br>YTS                     | RATE I  | 77.95<br>85.08<br>113.86<br>61.01                   | 105.70<br>98.77<br>134.62<br>95.17                | 143.54<br>102.74<br>75.98            | 85.95<br>164.79<br>114.13<br>89.85     | 104.97<br>108.83<br>142.75<br>117.13     | 141.27<br>139.75<br>83.44                               | 66.18<br>103.02<br>68.97<br>111.27             | 124.70<br>67.62<br>157.19<br>110.88   | 201.32<br>132.80<br>58.05                   | 70.90<br>105.82<br>126.64<br>124.67                | 79.91<br>67.21<br>4/<br>97.17               | 97.12<br>97.12<br>98.34<br>121.93         | 131.31<br>104.78<br>58.86   | 118.06    | 119.21         | 0   |
| NONFATAL<br>INJURY<br>ACCIOENTS      | NUMBER  | 29,174<br>3,318<br>36,127<br>11,169                 | 239,190<br>26,636<br>36,045<br>5,792              | 134,408<br>61,947<br>5.484           | 6.978<br>124.842<br>50,357<br>18.695   | 21.582<br>32,997<br>43.681<br>12.610     | 51,552<br>3/<br>105,796<br>29,345                       | 13.351<br>44.689<br>5,569<br>14.567            | 10,470<br>6,199<br>89,710<br>16,760   | 197.297<br>72,511<br>3,298<br>3/            | 22,410<br>24,690<br>99,571<br>7,484                | 24,152<br>4,173<br>3/<br>146,913            | 14,078<br>4,894<br>53,925<br>46,968       | 18.044<br>42,117<br>3.159   | 2.074,724 | 2,294,000      | USEO.<br>S THE TOTAL OF<br>Y ACCIOENT,<br>RATES ARE BASE  |
| DENTS                                | RATE I  | 2.61<br>1.79<br>2.55<br>3.00                        | 2.18<br>1.91<br>2.155                             | 1.51<br>2.75<br>2.39<br>1.76         | 3.01<br>1.96<br>2.17<br>2.13           | 2.02<br>2.53<br>2.39<br>1.97             | 2.00<br>1.52<br>1.88                                    | 3.26<br>2.14<br>2.45<br>1.95                   | 2.85<br>1.77<br>1.63<br>3.26          | 2.16<br>2.59<br>1.58<br>2.01                | 1.71<br>2.37<br>2.28<br>1.80                       | 3.20<br>1.72<br>2.62<br>1.91                | 2.14<br>2.04<br>1.65                      | 3.04                        | 2.15      | 2.15           | FARS OATA U SUM REFLECTS FATAL INJURY PEOESTRIAN R  |
| FAT<br>ACC10                         | NUMBER  | 975<br>70<br>810<br>850                             | 4,935<br>516<br>416<br>131                        | 2,571                                | 1,487<br>956<br>443                    | 415<br>768<br>731<br>212                 | 2/ 642<br>1,420<br>466                                  | 657<br>927<br>198<br>255                       | 239<br>162<br>929<br>493              | 2,114<br>1,416<br>2/ 1,588                  | 540<br>1,789<br>108                                | 968<br>107<br>1,102<br>2,881                | 271<br>103<br>906<br>691                  | 418<br>711<br>111           | 41,434    | 41,434         | THE NON   |
| VEMICLE                              |         | 37.426<br>3.900<br>31.729<br>18.306                 | 226,301<br>26,968<br>26,775<br>6.086              | 3,368<br>93,639<br>60,293<br>7,218   | 8.119<br>75.756<br>44.122<br>20.808    | 20.561<br>30.320<br>30.599<br>10.766     | 36.493<br>42.305<br>75.706<br>35.167                    | 20,173<br>43,379<br>8,074<br>13,091            | 8,396<br>9,167<br>57,071<br>15,116    | 98,002<br>54,600<br>5,681<br>79,157         | 31.606<br>23.332<br>78.626<br>6.003                | 30,224<br>6,209<br>42,126<br>151,186        | 12,679<br>5,039<br>54,834<br>38,520       | 13.742<br>40.196<br>5.367   | 1,924,327 | 1,924,327      | JROL  |
| HIGHEAV                              |         | 88.166<br>12.082<br>77.723                          | 158,932<br>76.730<br>19.721<br>5.341              | 1.102<br>100.423<br>106.767<br>4.070 | 71,639<br>135,310<br>91,535<br>112,472 | 132,931<br>69,629<br>58,272<br>21,964    | 27,965<br>33,807<br>117,803<br>132,843                  | 72,065<br>119,682<br>71,811<br>92,401          | 44,754<br>14,611<br>34,041<br>53,749  | 110,321<br>93,234<br>86,243<br>112,154      | 111,082<br>93,915<br>115,908<br>5,852              | 63.420<br>73.469<br>83.691<br>293.530       | 49.901<br>14.071<br>66.125<br>79.509      | 35.173<br>108.925<br>40.075 | 3,874.026 | 3.874.026      | 100 MILLION VEHICLE HILES. E.S. TOTAL NOT SUBMITTED TH. NOT REPORTED BY STATE. CAN NOT BE COMPUTED. E.STIMMATES ARE SHOWN ON P. THIS TABLE. SEE FOOTNOTE F. |
|                                      |         | A - A8A MA<br>A - A - A - A - A - A - A - A - A - A | CAL FORMIA<br>COLORADO<br>CONNECTICUT<br>OFLAMARE | DIST. OF COL. FLORIDA GEORGIA        | IOA-O<br>ILL:NOIS<br>IND:ANA<br>IOUA   | RAWSAS<br>REWTUCKY<br>LOUISIAWA<br>MAIWE | MARSACHUSETTS<br>MASSACHUSETTS<br>MICHIGAN<br>MINKESOTA | MISSISSIPPI<br>MISSOURI<br>MONTANA<br>REBRASKA | FEVADA<br>FEW HAMPSHIRE<br>FEW JERSEY | *CONTH CAROLINA *ORTH CAROLINA *ORTH DAKOTA | OKLAHOMA<br>OREGON<br>PENNSVLVANIA<br>RHOOE ISLANO | SOUTH CAROLINA<br>SOUTH DAKOTA<br>TENNESSEE | UTAH<br>VERMONT<br>VIRGINIA<br>VASHINGTON | VEST VIRGINIA<br>VISCONSIN  | SUM 5/    | U. S. TOTAL 6/ | DER 100 M 2/ STATE'S T 3/ STATE'S T 4/ RATE CAN 5/ U.S. ESTI  |

## D. National Trends

From a rate of more than 18 fatalities per 100 million vehicle miles in the mid-1920's the average rate has gone down more than 3 percent per year to a record low rate of 2.41.

Figures 2 and 3 graphically illustrate national traffic fatality and injury rate trends from 1967 through 1987 for Interstate and other highway systems. Fatality rate trends were gradually downward for all systems during this period. Although these trends were interrupted by relatively stable periods following a sharp drop in 1974, the downward movement resumed in 1981. Trends for reported injury rates have also been generally downward during the 1967-1987 period.

Figures 4 and 5 illustrate national fatality and injury rate trends from 1978 through 1987 by highway system. In the mid-1970's, non-Interstate Federal-Aid highway systems were realigned by adopting functional classifications as the basis for assignment of highways to each system. As a result of these changes, trend data are only available for a short period for most systems. The time period covered in Figures 4 and 5 corresponds largely with the period of relative stability which is apparent in Figures 2 and 3. There are decreases in fatality rates for urban highways, both Federal-aid and non-Federal-aid, Federal-aid Secondary and non-Federal-aid rural. Also in Figure 4, a large increase is seen for Interstate rural and a slightly smaller increase for Other Federal-aid Primary.

The 1967 through 1981 data used in Figures 3 through 6 were published in the annual Federal Highway Administration reports, "Fatal and Injury Accidents on Federal-Aid and Other Highway Systems."



FIGURE 1. U.S. MOTOR VEHICLE TRAFFIC FATALITY RATES
(1925 - 1987)

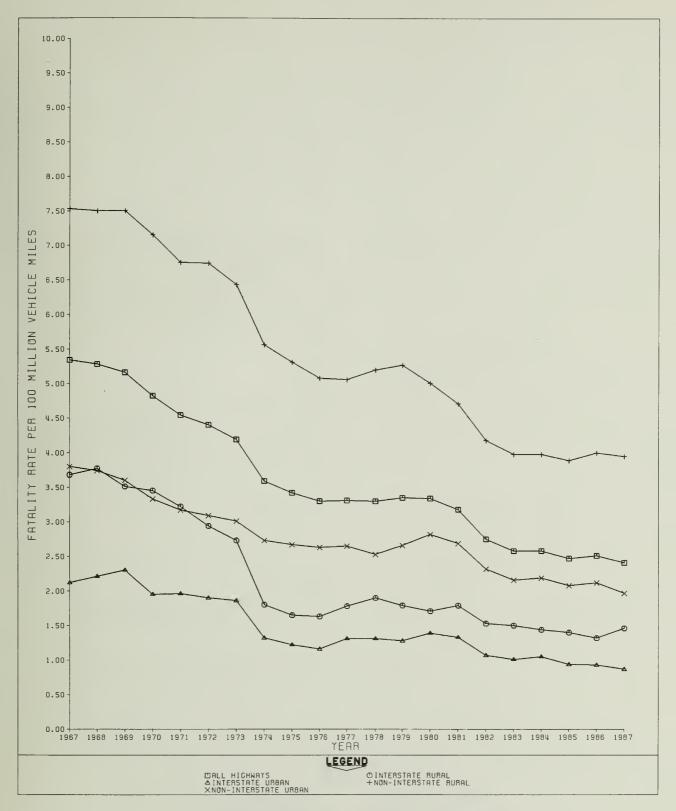


FIGURE 2. U.S. FATALITY RATES
FOR INTERSTATE AND OTHER
HIGHWAY SYSTEMS (1967-1987)

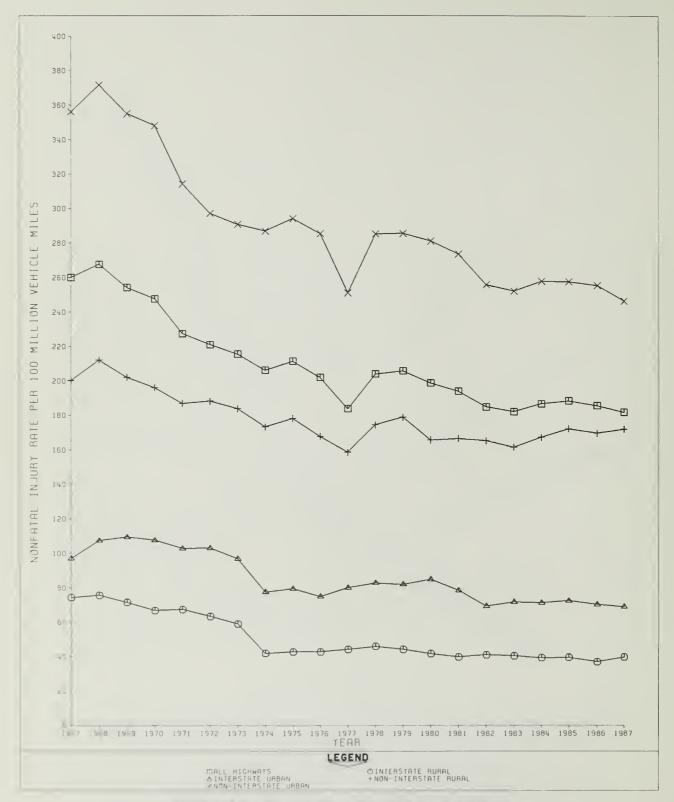


FIGURE 3. U.S. INJURY RATES
FOR INTERSTATE AND OTHER
HIGHWAY SYSTEMS (1967 - 1987)

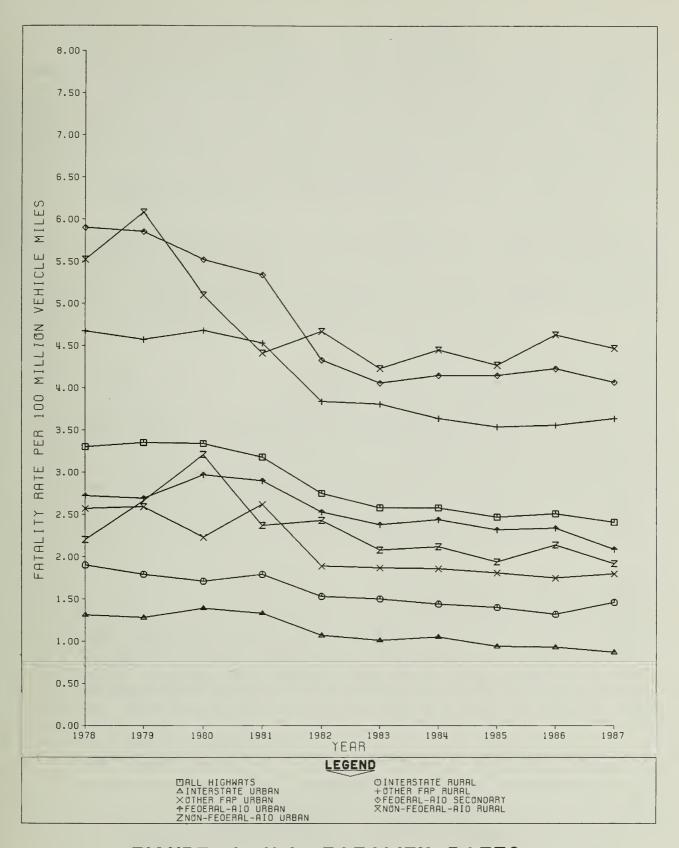


FIGURE 4. U.S. FATALITY RATES BY HIGHWAY SYSTEM (1978 - 1987)

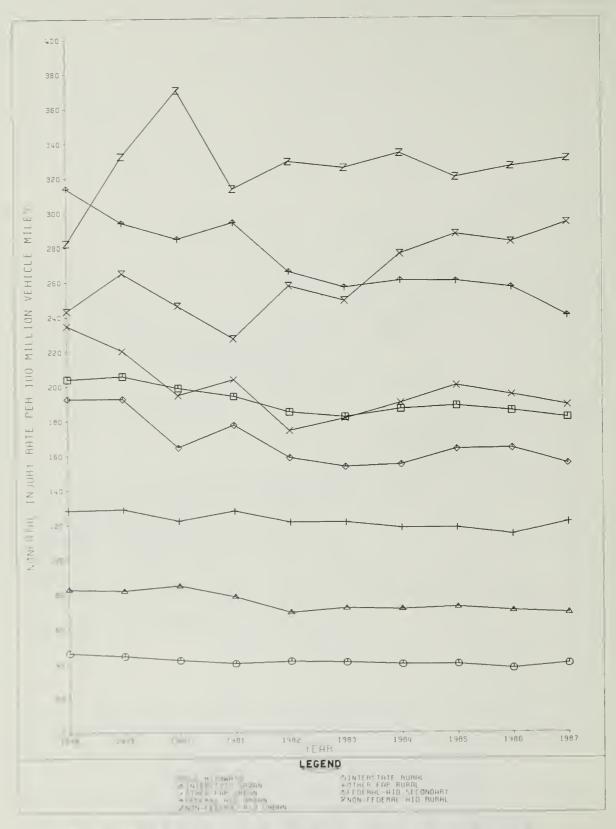


FIGURE 5. U.S. NONFATAL INJURY RATES BY HIGHWAY SYSTEM (1978 - 1987)

## E. Comparison of State Statistics

This report was prepared to help meet the need for statistical data to be used in comparing and evaluating the highway safety performance of the States. Those who use the report should be aware of some of the strengths and weaknesses of the data. For the most part, the data have been submitted by State highway departments through the FHWA's Highway Performance Monitoring System. Accident data originate in police accident reporting systems while the collection of travel and highway inventory data originate in the highway departments. The quality of the reported data is generally high but varies somewhat within the States. Not every State was able to summarize its accident data in time for inclusion in this report.

Because all States report accident and related data to FHWA through a single system, reported data are generally consistent. Differences due to variations in data collection procedures are usually marginal. Occasionally variations may be large enough to obscure or exaggerate real differences among the States. Evaluation of the highway safety performance of each State should include consideration of its record over a period of time as well as comparisons with other States.

One useful device for comparing fatality rates is the rate-density curve. Other things being equal, fatality rates in terms of fatalities per 100 million vehicle miles tend to be highest where the travel density-the ratio of vehicle miles to highway miles--is low. The general shape of the rate-density curve--concave upward and sloping downward to the right--is shown in Figure 6. Rate-density curves in the 1976 "Highway Safety Needs Study," a DOT report to Congress, were used to illustrate the fatality rate reduction resulting from the adoption of safer design standards for Interstate highways. Just as fatality rates are normally higher on lightly traveled segments of the Interstate System than on segments where traffic is heavier, large sparsely populated States will normally have higher fatality rates than States with relatively high concentrations of people and traffic.

When basic rate-density relationships are disregarded, evaluation of State highway safety performance is most often based on comparison of State fatality rates with national fatality rates. This tends to focus undue attention on sparsely populated States and encourages complacency in States which have high population and travel densities. A low-density State might have highly effective speed limit enforcement and highway safety improvement programs, for example, but still have fatality rates substantially above those of a high-density State with ineffective safety programs. Rate-density relationships are used as a basis for fatality rate comparisons among States, by system, and within States, by year, in Sections V and VI, respectively.

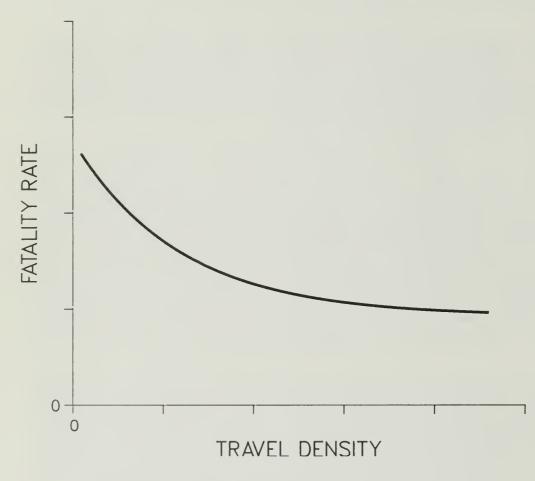


Figure 6. RELATIONSHIP BETWEEN FATALITY RATES AND TRAVEL DENSITY

## SECTION II -- VEHICLE MILEAGE RATES

The most commonly used measures of highway safety are fatality rates based on vehicle mileage. Such rates have been published and widely publicized for over 50 years by the National Safety Council. While other measures are sometimes more appropriate for comparisons and analysis, vehicle mileage rates serve as useful indices. In the tables which follow, rates per 100 million vehicle miles are listed by State and highway system for fatal accidents, nonfatal injury accidents, fatalities, and nonfatally injured persons (Tables 3 through 6, respectively).

The rates shown in these tables are uniformly carried out to two decimal places. This apparent precision surpasses the degree of accuracy of much of the data on which the computed rates are based. Collection and classification of information about miles of highway, vehicle miles of travel, and motor vehicle traffic accidents is a highly complex undertaking. Because of this complexity and the necessity of subjective judgments at many points in the process, the computed rates should be regarded as approximations, not as precise measurements.

## TABLE 3-A. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987 FEDERAL-AID INTERSTATE HIGHWAYS

|       | FATAL<br>ACCIDENTS | RATE 1     | 00-00-00-00-00-00-00-00-00-00-00-00-00-  |                   |
|-------|--------------------|------------|--|-------------------|
|       | FA-<br>ACC11       | NUMBER     | 1 3  |                   |
| URBAN | DA1LY<br>VEHICLE   | PER MILE   | 223<br>234<br>234<br>234<br>234<br>234<br>234<br>234<br>234<br>234   |                   |
|       | VEHICLE<br>MILES   | (MILLIONS) | 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |                   |
|       | H1GHWAY<br>M1LES   |            | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |                   |
|       | STATE              |            | COMPLETE DATA ALASAMA ALASAMA ARRANSAS COLORADO COUNCECTICUT CONNECTICUT CONNE |                   |
|       | AL<br>ENTS         | RATE 1     | 1 10000001 1000000000000000000000000000  |                   |
|       | FATAL<br>ACCIDENT  | NUMBER     | 2,   |                   |
| RURAL | DA1LY<br>VEHICLE   | PER MILE   | 0-1/4/0000/00-000-000000480/80000044/40000000000   | ICLE MILES.       |
|       | VEHICLE<br>MILES   | 5          | 2 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 MILLION VEHIC |
|       | HIGHWAY            |            | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | ACCIDENTS PER 100 |
|       | (A)                |            | TO THE TOTAL | IV FATAL ACCID    |

# TABLE 3-B. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## OTHER FEDERAL-AID PRIMARY HIGHWAYS

|  |                   |                  | RURAL      |        |                    |  |            |                  | URBAN            |                    |            |
|--|-------------------|------------------|------------|--------|--------------------|--|------------|------------------|------------------|--------------------|------------|
| STATE                                    | HIGHWAY           | VEHICLE<br>MILES | OAILY      | FAT    | FATAL<br>ACCIOENTS | STATE                                  | HIGHWAY    | VEHICLE<br>MILES | OA1LY<br>VEHICLE | FATAL<br>ACC10ENTS | AL<br>ENTS |
|  | MILES             | (MILLIONS)       | PER MILE   | NUMBER | RATE 1             |  | MILES      | (MILLIONS)       | PER MILE         | NUMBER             | RATE I     |
| COMPLETE DATA                            |                   |                  |            | 1      |                    | COMPLETE DATA                          | 1          |                  |                  | i                  |            |
| ALABAMA<br>ALASKA                        | 1,011             | 430              | 1,165      | 707    | 3.23               | ALASKA                                 | 33 cm      | 4,513            | 15,027           | 4 2                | 1.10       |
| ARIZONA                                  | 3,266             | 3,686            |            | 153    | 3.68               | ARIZONA<br>ARKANSAS                    | 214        | 2,208            | 28,268           | 3 32               | 1.45       |
| CALIFORNIA                               | 9,557             | 20,405           |            | 754    | 3.70               | CALIFORNIA                             | 1,519      | 34,591           | 62,390           | 421                | 1.22       |
| COLORAGO                                 | 3,844             | 3,788            |            | 411    | 1.97               | COLORAGO                               | 579        | 3,068            | 20,782           | ກເກ                | 1.25       |
| OELAWARE                                 | 334               | 1,673            |            | 4 4    | 2.63               | OELAWARE                               | 98         | 837              | 23,399           | 21                 | 2.51       |
| 01ST. OF COL.                            | - 5 75B           | ı                |            | 999    | 5.25               | FLORIOA                                | 2,183      | 16,996           | 21,330           | 213                | 1.25       |
| GEORGIA                                  | 8,573             | 11,375           | 3,635      | 383    | 3.37               | HAWA11                                 | 124        | 1,432            | 31,639           | 25                 | 1.75       |
| HAVAII                                   | 387               | 1,003            |            | 45     | 4.49               | IOAHO                                  | 1 889      | 319              | 18,595           | 261                | 0.94       |
| 1 LL 1 NO 1 S                            | 7,744             | 8,694            |            | 240    | 2.76               | INOIANA                                | 772        | 4,048            | 14,366           | 62                 | 1.53       |
| INOIANA                                  | 4,170             | 5,989            |            | 218    | 3.64               | IOWA                                   | 701        | 2,204            | 8,614            | 33                 | 1.77       |
| KANSAS                                   | 7,727             | 5,046            |            | 139    | 2.60               | KENTUCKY                               | 469        | 2.821            | 16.479           | 61                 | 2.16       |
| KENTUCKY                                 | 3,320             | 5,481            |            | 171    | 3.12               | LOUISIANA                              | 488        | 3,125            | 17,544           | 46                 | 1.47       |
| LOUISIANA                                | 2,660             | 4,637            |            | 113    | 2.44               | MAINE                                  | 184        |                  | 12,612           | 115                | 0.71       |
| MAINE<br>MARVI AND                       | 1,824             | 6.001            |            | 163    | 2.72               | MICHIGAN                               | 800<br>696 | 12,316           | 34.822           | 113                | 0.93       |
| MICHIGAN                                 | 6,207             | 11,884           |            | 247    | 2.08               | MINNESOTA                              | 624        |                  | 15,060           | 32                 | 0.93       |
| MINNESOTA                                | 8,683             | 7,228            |            | 136    | 1.88               | MISSISSIPP1                            | 350        |                  | 12,164           | 501                | 3.28       |
| MISSOURI                                 | 5,3/5             | 8.152            |            | 252    | 3.09               | MONTANA                                | 109        |                  | 9,602            | 200                | 1.83       |
| MONTANA                                  | 5,252             | 2,313            |            | 84     | 3.63               | NEBRASKA                               | 265        | 1,304            | 13,482           | 16                 | 1.23       |
| NEBRASKA                                 | 6,928             | 3,889            |            | 82     | 2.11               | NEVAOA                                 | 172        | 505              | 23,059           | 14                 | 2.77       |
| NEW HAMPSHIRE                            | 965               | 2,268            |            | 35     | 1.54               | NEW JERSEY                             | 653        | 6,638            | 27,850           | 150                | 2.26       |
| NEW JERSEY                               | 810               | 3,261            |            | 94     | 2.88               | NEW MEXICO                             | 223        | 979              | 12,028           | 34                 | 3.47       |
| NEW MEXICO                               | 3,406             | 2,938            |            | 304    | 3.91               | NEW YORK                               | 1,982      | 21,720           | 30,024           | 3/1                | 1.71       |
| NORTH CAROLINA                           | 3,845             | 8,288            |            | 253    | 3.05               | NORTH OAKOTA                           | 136        | 4 4 5            | 8,965            | , œ                | 1.80       |
| NORTH DAKOTA                             | 5,402             | 1,702            |            | 29     | 1.70               | OKLAHOMA                               | 435        | 2,674            | 16,841           | 29                 | 1.08       |
| OREGON                                   | 4,669             | 5,592            |            | 200    | 3.58               | PENNSYLVANIA                           | 2,180      | 19,133           | 24,045           | 273                | 1.43       |
| PENNSYLVANIA                             | 7,783             | 14,923           | 5,253      | ຄວາ    |                    | RHOOF ISLAND                           | 238        | 1,401            | 16,128           | 45                 | 3.21       |
| SOUTH CAROLINA                           | 4,959             |                  |            | 277    | 3.64               | SOUTH CAROLINA                         | 108        | 4,736            | 11,111           | າເດ                | 1.14       |
| SOUTH DAKOTA                             | 2,687             |                  |            | 41     | 1.98               | TENNESSEE                              | 881        | 5,337            | 16,597           | 139                | 2.60       |
| TEXAS                                    | 5,208             |                  |            | 300    | 2.42               | LTAH                                   | 1,880      |                  | 17,968           | 269                | 2.16       |
| UTAH                                     | 2                 |                  |            | 52     | 3.19               | VERMONT                                | 73         |                  | 10,509           | េ                  | 1.79       |
| VERMONT                                  | 1,046             | 1,330            | 3,484      | 26.94  | 2.56               | VIRGINIA                               | 613        | 5,245            | 23,442           | 2.0                | 1.03       |
| WASHINGTON                               | 4,385             |                  |            | 155    | 3.18               | WEST VIRGINIA                          | 194        |                  | 13,854           | 26                 | 2.65       |
| VEST VIRGINIA                            | 2,252             |                  |            | 248    | 7.17               | WINCONIN<br>CANDAIN                    | 124        | 5,2/2            | 15,030           |                    | 90.1       |
| WYOMING                                  | 2,872             |                  |            | 26     | 1.81               | 2                                      | * 7 7      |                  | 5                | •                  |            |
| SUBTOTAL                                 | 219.440           | 284.835          | 3.556      | 8.841  | 3.10               | SUBTOTAL                               | 29,716     | 240,072          | 22,134           | 4,005              | 1.67       |
|  | 1                 | •                | •          | •      | :                  | INCOMPLETE DATA                        |            |                  |                  |                    |            |
| INCOMPLETE OATA<br>MASSACHUSETTS<br>OHIO |                   |                  |            |        |                    | OIST. OF COL.<br>MASSACHUSETTS<br>OHIO |            |                  |                  |                    |            |
| 1/ FATAI ACCIO                           | ACCIDENTS PER 100 | MILITON VEHICL   | TOLF MILES |        |                    |  |            |                  |                  |                    |            |
| 0  | -                 | 10111            | ا ر        |        |                    |  |            |                  |                  |                    |            |

## TABLE 3-C. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## FEDERAL-AID URBAN HIGHWAYS

|           |                    | TE J          |               | 0.99         | 1.40    | 1.91       | 2.82     | 1.31     | 0.01    | 0.71   | 0.99  | 0.99    | 1.71  | 0.87          | 1.50      | 2.12    | 1.10     | 0.28      | 0.86    | 2.08    | 0.00  | 1.88                                     | 1.69       | 1.68     | 1.87           | 0.82     | 2.07   | 4.45         | 1.98           | 2.04      | 0.56   | 0.84    | 1.65     | 1.28       | 1.02      | 1.46               | 1.40     |   |                   |
|-----------|--------------------|---------------|---------------|--------------|---------|------------|----------|----------|---------|--------|-------|---------|-------|---------------|-----------|---------|----------|-----------|---------|---------|---|--|------------|----------|----------------|----------|--------|--------------|----------------|-----------|--------|---------|----------|------------|-----------|--------------------|----------|---|-------------------|
|           | FATAL<br>ACC10ENTS | RAT           |               |              |         |            |          |          |         |        |       |         |       |               |           |         |          |           |         |         |   |  |            |          |                |          |        |              |                |           |        |         |          |            |           |                    |          |   |                   |
|           | ACC                | NUMBER        |               | 22           | 12      | 131        | 52       | 4        | 17      | m      | m c   | 13      | 11    | 11            | 16        | 24      | 23       | 2 0       | ο ω     | 81      | n O   | 9  | 53         | 91       | 9 -            | 9        | 20     | 13           | 16             | 45        | σ,     | 13      | 8        | 62         | 000       | m                  | 943      |   |                   |
| COLLECTOR | OAILY<br>VEHICLE   | PER MILE      | 1             |              |         |            |          |          |         |        |       |         |       |               |           |         |          |           |         |         |   |  |            |          |                |          |        |              |                |           |        |         |          |            | 2.477     |                    | 3,733    |   |                   |
|           | VEHICLE            | ( WILL IONS ) |               | 203          | 855     | 6.874      | 1.9463   | 305      | 7,513   | 425    | 304   | 1,317   | 645   | 1,269         | 1,070     | 338     | 2.091    | 710       | 699     | 96      | 1 4 6   | 319                                      | 3,118      | 5,413    | 320            | 736      | 968    | 292          | 810            | 2,205     | 1,601  | 119     | 2,001    | 2,274      | 781       | 206                | 67,186   |   |                   |
|           | HIGHWAY            | MILES         |               | 160          | 300     | 4,961      | 1.724    | 149      | 3,955   | 179    |       | 1,682   | 964   | 765           | 786       | 361     | 1,141    | 634       | 568     | 116     | 40 to 80 to |  | 1,808      | 3,551    | 321            | 743      | 923    |              | 532            |           | 1,560  | 387     | 1,348    |            | 900       | 275                | 49,309   |   |                   |
|           | STATE              |               | COMPLETE DATA | ALASKA       | ARIZONA | CALIFORNIA | COLORADO | OELAWARE | FLORIOA | HAWA11 | IOAHO | INOIANA | 10WA  | KENTUCKY      | LOUISIANA | MARYINE | MICHIGAN | MINNESOTA |         | MONTANA | NE BRASKA<br>NE VADA  | NEW HAMPSHIRE                            | NEW JERSEY | NEW YORK | NORTH CAROLINA | OKLAHOMA | OREGON | RHOOE ISLAND | SOUTH CAROLINA | TENNESSEE | TEXAS  | VERMONT | VIRGINIA | WASHINGTON | WISCONSIN | WYOMING            | SUBTOTAL | INCOMPLETE DATA<br>01ST. OF COL.<br>MASSACHUSETTS<br>0HIO |                   |
|           | ALENTS             | RATE 1        |               | 0.00         | 2.22    | 2.38       | 98.1     | 1.63     | 1.83    |        | 1.68  | 1.47    | 1.65  | 1.99          | 2.33      | 7.46    | 2.17     | 88.0      | 1.63    | 0.88    | 1.03  | 1.27                                     | 2.05       | 2.90     | 1.69           | 1.05     | 2.71   | 1.38         | 2.76           | 2.00      | 1.14   | 2.57    | 1.44     | 1.44       | 1.33      | 1.72               | 2.00     |   |                   |
|           | FATAL              | NUMBER        |               | 9 0          | 210     | 1,721      | 108      | 13       | 283     | 16     | 19    | 124     | 40    | 77            | 107       | 157     | 340      | 23        | 115     | ,<br>m  | 19  | 15                                       | 311        | 809      | 143            | 62       | 77     | 207          | 71             | 121       | 266    | 67      | 143      | 136        | 75        | _                  | 6,706    |   |                   |
| ARTERIAL  | OA1LY<br>VEHICLE   | PER MILE      |               | 15,514       | — 15    | 15.774     | 9,156    | 13.943   | 0 0     | 16,304 | ~ .   | 7,690   | 4.538 | 9,606         | 9,323     | 14 906  | 10.148   | 10.471    | 10.614  | 6.113   | 7.810   | 8,318                                    | 11,722     | 11.047   | 9,417          | 7,231    | 7.271  | 8,253        | 11,049         | 12.510    | 10,579 | 13,416  | 13,416   | 10,509     | 7.560     | 4,600              | 10,820   |   | ICLE MILES.       |
|           | VEHICLE<br>MILES   | CMILLIONS     |               | 3,848<br>453 | 9,464   | 72,349     | 5,795    | 662      | 15,495  | 851    | 1,131 | 8,463   | 2,428 | 3,864         | 4,587     | 1,026   | 15,664   | 5,993     | 7.070   | 569     | 1,850   | 1,181                                    | 15,159     | 20,960   | 8,476          | 5,883    | 2,837  | 1,446        | 2,569          | 6.064     | 23,304 | 2,610   | 9,911    | 9,413      | 5,657     | 408                | 334,580  |   | MILLION VEHIC     |
|           | H I GHOAV          | MILES         |               | 1,532        | 2.304   | 12,566     | 1.734    | 157      | 2.087   | 143    | 442   | 3.015   | 1.466 | 1.102         | 1,348     | 346     | 4.229    | 1,568     | 1.825   | 255     | 649   | 3 00 00 00 00 00 00 00 00 00 00 00 00 00 | 3,543      | 5,198    | 2,466          | 2.229    | 1,069  | 480          | 637            | 1.328     | 6.035  | 533     | 2,024    | 2.454      | 2,050     | 243                | 84,719   |   | ENTS PER 100      |
|           | STATE              |               | COMPLETE DATA | ALABAMA      | AR120%A | CALIFORNIA | COLORA00 | OELALARE | FLORIOA | HAVALI | 10410 | INOTANA | 1004  | K B 4 U C K Y | LOUISIANA |         | MICHIGAN | MIKKESOTA | TINNING | MONTANA | MEGRASKA  | NEW HAMPSHIRE                            | ZEK JERSEY | NEV YORK | NORTH CAROLINA | OKLAHOMA | OREGON | RHOOF ISLAND | SOUTH CAROLINA | TENNESSEE | TEXAS  | VERMONT | VIRGINIA | VASHINGTON | WISCONSIN | WYOMING<br>WYOMING | SUBTOTAL | INCOMPLETE DATA<br>01ST. OF COL:<br>MASSACHUSETTS<br>0H10 | 1/ FATAL ACCIDENT |

## TABLE 3-D. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## FEDERAL-AID SECONDARY HIGHWAYS

|  |                  | СО                             | LLECTOR, RUR              | AL           |              |
|--|------------------|--------------------------------|---------------------------|--------------|--------------|
| STATE                                    | HIGHWAY<br>MILES | VEHICLE<br>MILES<br>(MILLIONS) | DAILY<br>VEHICLE<br>MILES | FAT<br>ACCII |              |
|  |                  |                                | PER MILE                  | NUMBER       | RATE 1/      |
| COMPLETE DATA                            |                  |                                |                           |              |              |
| ALABAMA                                  | 11,436           | 4,245                          | 1,017                     | 177          | 4.17         |
| ALASKA<br>ARIZONA                        | 1,850<br>3,227   | 489<br>2,161                   | 724<br>1,835              | 9<br>83      | 1.84         |
| ARKANSAS                                 | 7,216            | 1,534                          | 582                       | 67           | 4.37         |
| CALIFORNIA                               | 11,068           | 8,769                          | 2,171                     | 491          | 5.60         |
| COLORADO                                 | 3,403            | 1,248                          | 1,005                     | 52           | 4.17         |
| CONNECTICUT                              | 902              | 1,287                          | 3,909                     | 42           | 3.26         |
| DELAWARE                                 | 602              | 582                            | 2,649                     | 22           | 3.78         |
| DIST. OF COL.                            |                  | 2.512                          | 1.564                     | 165          | 6.57         |
| FLORIDA<br>GEORGIA                       | 4,401<br>13,984  | 2,513<br>5,342                 | 1,564                     | 125          | 2.34         |
| HAWAII                                   | 452              | 437                            | 2,649                     | 18           | 4.12         |
| IDAHO                                    | 4,194            | 1,072                          | 700                       | 45           | 4.20         |
| ILLINOIS                                 | 12,934           | 3,963                          | 839                       | 149          | 3.76         |
| INDIANA                                  | 9,412            | 6,603                          | 1,922                     | 140          | 2.12         |
| IOWA                                     | 13,500           | 2,229                          | 452                       | 74           | 3.32         |
| KANSAS<br>KENTUCKY                       | 22,608           | 2,583<br>4,516                 | 313                       | 75<br>195    | 2.90<br>4.32 |
| LOUISIANA                                | 7,233<br>7,349   | 4,731                          | 1,764                     | 197          | 4.16         |
| MAINE                                    | 2,742            | 1,603                          | 1,602                     | 31           | 1.93         |
| MARYLAND                                 | 1,909            | 2,020                          | 2,899                     | 80           | 3.96         |
| MICHIGAN                                 | 16,987           | 10,027                         | 1,617                     | 322          | 3.21         |
| MINNESOTA                                | 16,584           | 3,513                          | 580                       | 93           | 2.65         |
| MISSISSIPPI                              | 11,722           | 3,243                          | 758                       | 153          | 4.72         |
| MISSOURI                                 | 18,222           | 4,767<br>510                   | 717<br>296                | 212<br>34    | 4.45<br>6.67 |
| MONTANA<br>NEBRASKA                      | 4,724<br>11,444  | 1,214                          | 291                       | 35           | 2.88         |
| NEVADA                                   | 2,315            | 815                            | 965                       | 43           | 5.28         |
| NEW HAMPSHIRE                            | 1,228            | 1,080                          | 2,410                     | 39           | 3.61         |
| NEW JERSEY                               | 1,722            | 2,923                          | 4,651                     | 79           | 2.70         |
| NEW MEXICO                               | 3,809            | 1,251                          | 900                       | 60           | 4.80         |
| NEW YORK                                 | 6,277            | 4,850                          | 2,117                     | 157<br>317   | 3.24<br>3.31 |
| NORTH CAROLINA<br>NORTH DAKOTA           | 10,292<br>10,567 | 9,563                          | 2,546                     | 21           | 2.77         |
| OKLAHOMA                                 | 11,325           | 3,991                          | 965                       | 64           | 1.60         |
| OREGON                                   | 7,811            | 2,321                          | 814                       | 94           | 4.05         |
| PENNSYLVANIA                             | 7,962            | 5,446                          | 1,874                     | 192          | 3.53         |
| RHODE ISLAND                             | 203              | 147                            | 1,984                     | 3            | 2.04         |
| SOUTH CAROLINA                           | 8,520            | 4,252                          | 1,367                     | 235          | 5.53<br>3.17 |
| SOUTH DAKOTA                             | 10,997           | 821<br>2,899                   | 205                       | 26<br>134    | 4.62         |
| TENNESSEE<br>TEXAS                       | 5,455<br>32,600  | 13,671                         | 1,149                     | 444          | 3.25         |
| UTAH                                     | 2,648            | 687                            | 711                       | 20           | 2.91         |
| VERMONT                                  | 1,946            | 1,041                          | 1,466                     | 31           | 2.98         |
| VIRGINIA                                 | 10,186           | 5,653                          | 1,520                     | 189          | 3.34         |
| WASHINGTON                               | 7,269            | 4,804                          | 1,811                     | 100          | 2.08         |
| WEST VIRGINIA                            | 6,365            | 3,520                          | 1,515                     | 168<br>116   | 4.77<br>2.70 |
| WISCONSIN<br>WYOMING                     | 12,838 2,278     | 4,293                          | 483                       | 19           | 4.73         |
| SUBTOTAL                                 | 384,718          | 156,390                        | 1,114                     | 5,637        | 3.60         |
| INCOMPLETE DATA<br>MASSACHUSETTS<br>OHIO |                  |                                |                           |              |              |

<sup>1/</sup> FATAL ACCIDENTS PER 100 MILLION VEHICLE MILES

TABLE 3-E. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## NONFEDERAL-AID ARTERIAL HIGHWAYS

| FILE   NUMBER   RATE 1/   COMPLETE DATA   A 15.0   | NUMBER 8 8 0 0 1 1 8 0 1 |                              |       | 1111       | VEH1CLE                                      | FATAL  | AL<br>ENTS   |
|--|--|------------------------------|-------|------------|--|--------|--------------|
| 1,450  | 1.450<br>1.536<br>2.911<br>2.911<br>3.349<br>1.644<br>0<br>10.959<br>10.959  |                              | MILES | (MILLIONS) | MILES<br>PER MILE                            | NUMBER | l w          |
| 1.556  | 1.450<br>1.536<br>2.911<br>2.911<br>1.644<br>1.3349<br>10.959<br>15.076  | COMPLETE DATA<br>ALABAMA     | 221   | 542        | 6,719  | ю      | 0.55         |
| 1,144  | 2,911 2<br>1,644 0<br>3,349 1<br>10,959 0<br>15,076 180  | ALASKA<br>AR1ZONA            | 19    | 47         | 4,566  | 0 5    | 0.00<br>2.13 |
| 15.756   18.0   19.0   | 1,644 0<br>3,349 1<br>10,959 0<br>15,076 180   | CALIFORNIA                   | 1,288 | 3,919      | 8.336  | 78     | 1.99         |
| 10,999   0   0   0   0   0   0   0   0   0   | 15,076   | CONNECTICUT                  | 35    | 224        | 17,534                                       | 2 0    | 68.0         |
| 15,076   180   9.24   HAAAII   194   | 15.076 180   | DELAWARE                     | 4 2 0 | 1 749      | 1,370  | 0 0    | 0.00         |
| S   S   S   S   S   S   S   S   S   S  |  | GEORGIA                      | 5 60  | 13         | 3,957  | •      | 00.0         |
| No. 10   | 5,205  | 1DAHO                        | 54    | 53         | 2,993  |        | 5.08         |
| Color   Colo   | 1  | 1LL INOIS                    | 35    | 136        | 10.646                                       | ო -    | 2.21         |
| Column   C   | 1 1  | IOWA                         | ۰ 6   | 88         | 2,435  | 70     | 00.00        |
| 1,006  | 1  | KANSAS                       | 214   | 699        | 8,565  | -      | 2.24         |
| 5,729 0 0 0.00 MANURON 816 449 1.506 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1 1  | KEN LOCKY<br>LOUISIANA       | 289   | 487        | 4,617  | 0      | 0.00         |
| 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,   | 0 0  | MAINE                        | m     | 20         | 18,265                                       |        | 5.00         |
| 10   | 0 -  | MICHIGAN                     | 816   | 449        | 1,508  | 7      | 1.56         |
| 1  | 1  | MINNESOTA                    |       | 1          | 1  | ,      | ;            |
| 1.69   | - 1  | M1SS1SS1PP1                  | 15    | 1 412      | 2.557  | - a    | 7.14         |
| 1  |  | MONTON                       | 31    | 64         | 4.331  | 1      | 2.04         |
| - NEW HAMPSHIRE 15 - 0 0.00 NEW HAMPSHIRE 15 - 25 2.93 NEW HAMPSHIRE 161 - 0 0.00 NEW HAXICO 107 1.754 5.259 5.740 - 0 0.00 ONLAHOMA 11.754 5.759 1.3 - 0 0.00 ONLAHOMA 164 1.754 5.759 1.3 - 0 0.00 ONLAHOMA 164 1.754 5.740 1.3 - 0 0.00 ONLAHOMA 164 1.754 5.740 1.3 - 0 0.00 ONLAHOMA 164 1.3 - 0 0.00 ONLAHOMA 174 1.3 - 0 0.00 ONLAH | 0  | NE BRASKA<br>NE VADA         | - 25  | - 21       | 2,301  | - 1    | 4.76         |
| 25 0.00 NEW MEXICO   | 1 1  | NEW HAMPSHIRE                | 19    | 260        | 37,491                                       | 000    | 0.00         |
| - 25   | 0  | NEW MEXICO                   | 61    | 181        | 8,129  | J R    | 2.76         |
| - 0 0.00 0NRTH DAKOTA  | - 25   | NEW YORK                     | 107   | 1 754      | 16,541                                       | 0 %    | 0.00         |
| 0 0.00   | •  | NORTH DAKOTA                 | 1,1   | 1          | 2.740  | 0      | 00.0         |
| 1.00   | 00   | OHIO<br>OKI AHOMA            | 164   | - 43       | 718  | ı      | 11.63        |
| A  | 1  | OREGON                       | 63    | 172        | 7,480  | ) 4    | 2.33         |
| 1.566  | 7.037  | PENNSYLVANIA<br>RHOOF ISLAND | 1.4   | I.         | 978  |        | 0.00         |
| 1.566  |  | SOUTH CAROLINA               | 261   | 393        | 4.125  | ID (   | 1.27         |
| 1.566  | 0 -  | TENNESSEE                    |       | - 11       | 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, |        | 00.0         |
| 4,110 0 0.00 VERMONT 124 701 15,488 1 1 15,488 1 1 15,488 1 1 15,488 1 1 15,488 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1,566  | TEXAS                        | 1,844 | 6,011      | 8,931  | 19     | 0.32         |
| 1.289 0 0.00 VASAINGTON 124 701 15.488 1 1   | 4,110  | VERMONT                      | 1 7   |            | 1 1 1 2                                      | ,      | 2            |
| 2.740  | 1,289 0  | VIRGINIA                     | 124   | 701        | 15.488                                       | 0      | 0.14         |
| WVOMING 3 6.873 5 1 1.171 1 0.94 SUBTOMPLETE DATA 4.729 236 5.39 INCOMPLETE DATA MASSACHUSETTS   | - 2  | WEST VIRGINIA                | -     |            | 0 \$ / • 7                                   | ,      | )            |
| 1,171 1 0.94 SUBTOTAL 8,306 23,907 7.886 245 4,729 236 5.39 INCOMPLETE OATA 01ST. OF COL. MASSACHUSETTS  | 1 1  | WISCONSIN                    | 116   | 291        | 6,873  | N O    | 0.00         |
| 4,729 236 5.39   | -  | SUBTOTAL                     | 8,306 | 23,907     | 7,886  | 245    | 1.02         |
| MASSACHUSETTS  | 236  | INCOMPLETE DATA              |       |            |  |        |              |
|  |  | MASSACHUSETTS                |       |            |  |        |              |

# TABLE 3-F. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## NONFEDERAL-AID COLLECTOR HIGHWAYS

|       | FATAL<br>ACCIOENTS        | RATE 1/    | 1.000000000000000000000000000000000000   |                    |
|-------|---------------------------|------------|--|--------------------|
|       | AC                        | NUMBER     | 7 2 2 2 2 2 2 2 2 4 4 4 6 6 6 6 6 6 6 6 6  |                    |
| URBAN | OAILY<br>VEHICLE<br>MILES | PER MILE   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |                    |
|       | VEHICLE<br>MILES          | WILLIONS / | 489<br>2368<br>2368<br>3,702<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024  |                    |
|       | HIGHWAY                   | MILES      | 2  |                    |
|       | STATE                     |            | ALAGAMA ALAGAMA ALAGAMA ALAGAMA ARIZONA ARIZONA ARIZONA COLLFORNIA   |                    |
|       | AL<br>ENTS                | RATE 1/    | 66144460   6109618   61096   |                    |
|       | FATAL<br>ACCIOENTS        | NUMBER     | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |                    |
| RURAL | OAILY                     | PER MILE   | 2,025<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1,056<br>1, | ICLE MILES.        |
|       | VEHICLE                   | (MILLIUNS) | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 MILLION VEHICL |
|       | HIGHWAY                   |            | 7 7 005<br>879<br>879<br>11 5959<br>11 5959<br>11 5959<br>11 5959<br>11 5959<br>12 5959<br>13 901<br>14 641<br>16 395<br>17 345<br>18 98<br>19 344<br>19 344<br>11 234<br>11 235<br>12 235<br>13 235<br>14 697<br>17 235<br>18 697<br>17 235<br>18 697<br>18 697   | ACCIDENTS PER 100  |
|       | STATE                     |            | COMPLETE 00 TA A A A B A B A A A B A A A A A A A A   | L/ FATAL ACCIO     |

TABLE 3-6. FATAL ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## NONFEDERAL-AID LOCAL HIGHWAYS

| STATE HICHMAY WELLES OF THE STATE HICHMAY WELLES OF THE STATE HICHMAY WILLES OF THE STATE HICHMAY WILLES OF THE STATE OF T | MEHICLY MEHICLY MEHICLY MIN   | ACCIOCNTS  ACCIOCNTS | RATE 1/152 11.52 2.13 2.56 2.13 2.56 2.13 3.25 3.34 3.31 3.31 3.31 3.31 3.31 3.31 3.31  | STATE COMPLETE OATA ALASKA ARASKAA ARASKASAA ARASKASAA ARASKASASA COLORADO CONNECTICUT OELAKARE FLORIDA GEORGIA ILLINOIS INDIANA ILLINOIS INDIANA INDISSOURI MISSOURI  | HIGHWAY<br>MILES<br>10,095<br>13,447<br>13,547<br>44,110<br>6,774<br>6,774<br>14,124<br>11,337<br>12,109<br>11,200<br>5,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,200<br>11,20   | MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MILLES<br>MI | METRIC F F F F F F F F F F F F F F F F F F F         | ACCIOENTS  ACCIOENTS | RATE 1/15 2.50 2.51 2.51 2.51 2.51 3.054 3.057 3.057 3.057 3.07 3.07 3.07 3.07 3.07 3.07 3.07 3.0                   |
|--|---|--|---|--|--|--|--|--|---|
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| 11   | 214<br>276<br>1135<br>114<br>114<br>48  | 36<br>146<br>146<br>69<br>70<br>25   | 3   | MARYLANO<br>MARYLANO<br>MINNESOTA<br>MISSISSIPPI<br>MISSOURI<br>MONTANA<br>NEBRASNA  | 8,426<br>17,517<br>9,804<br>4,943<br>10,684<br>1,730   | 1.640<br>3.461<br>2.603  | 533<br>727<br>696                                    | 3 K 1 C K C C C C C C C C C C C C C C C C  | 2.56<br>2.17<br>2.17<br>3.11<br>3.11  |
| 0 0 0 4 V 4 0 W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 276<br>110<br>1381<br>114<br>114<br>8 8   | 146<br>146<br>49<br>69<br>70<br>25   | 3.18<br>3.28<br>3.05<br>3.05  | MICHIGAN<br>MINNESOTA<br>MISSISSIPPI<br>MISSOURI<br>MONTANA<br>NEBRASKA  | 17,517<br>9,804<br>4,943<br>10,684<br>1,730  | 3,461<br>2,603<br>1,256  | 541<br>727<br>696                                    | 32 1 2<br>32 2 1 2   | 2.07<br>2.07<br>3.11<br>0.66  |
| 0 4 4 4 8 0 0 0 4 4 4 8 0 0 0 0 0 0 0 0  | 3 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3   | 200<br>200<br>200<br>200   | 22.0.0<br>2.0.0<br>2.0.0<br>2.0.0<br>2.0.0<br>3.0.0<br>3.0.0<br>4.00<br>4.00<br>4.00<br>4.00<br>4.0   | MISSISSIPPI<br>MISSOURI<br>MONTANA<br>NEBRASKA   | 10,684   | 1.256  | 969  | 3.50   | 3.11  |
| 4 L 4 R L L L L L L L L L L L L L L L L  | Ω - 4 Ω - Ω - Ω - Ω - Ω - Ω - Ω - Ω - Ω   | 69<br>70<br>25   | 3.18  | MISSOURI<br>MONTANA<br>NEBRASKA  | 10,684   |  |  |  | 3.11  |
| 2 4 8 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2  | 4 8 0 0   | 25   | 3.04  | NEBRASKA   | 1,/30  | 1,125  | 288  | n  | 0.66  |
| 35 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8   | 0.00  |  |   |  | 3.602  | 627  | 1,208  | 1.4  | 6 4 4 5   |
| 34,438<br>8,5591<br>38,5991<br>48,599<br>50,010  |   | 48   | 3.73  | NEVAOA   | 2,220  | 410  | 206  | 1 6  | 3.90  |
| 3 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | 0 7   | m c  | 1.45  | NEW HAMPSHIRE  | 1.428  | 10 457   | 472  | יט כי  | 2.03  |
| 38 38 38 38 38 38 38 38 38 38 38 38 38 3   | 307   | 308  | 3.5.0   | NEW MEXICO   | 3,515  | 1.086  | 946  | 23.0   | 2,12  |
| 50,610<br>50,610   | 57  | 40.  | 6.80  | NEW YORK   | 25,502   | 7.344  | 789  | 151  | 2.06  |
| 50 02  | 218   | 267  | 3.28  | NORTH CAROLINA   | 12,703   | 6.3/5  | 702  | 109  | 0.37  |
|  | 31  | 12   | 1.78  | ОКГАНОМА   | 860'8  | 3,031  | 1,025  | 37   | 1.22  |
| 68,437   | 71  | 108  | 60.9  | OREGON   | 5,747  | 266  | 473  | 22   | 2.22  |
| 63.088   | 231   | 123  | 2.31  | RHOOF ISLAND   | 3.151  | 1.020  | 887  | 192  | 0.69  |
| 947  | 749   | -  | 0.39  | SOUTH CAROLINA   | 6,439  | 628  | 267  | 31   | 4.94  |
| 35.937   | 154   | 137  | 6.77  | SOUTH OAKOTA   | 1,134  | 217  | 524  | m c  | 1.38  |
| 46.300   | 100   | 76   | 5.08  | TEXAS  | 60.752   | 23.601   | 1.064  | 591  | 2.50  |
| 142,018  | 82  | 245  | 5.79  | ОТАН   | 4,074  | 1,486  | 666  | N  | 1.88  |
| 33,911   | 40  | o !  | 1.80  | VERMONT  | 965  | 242  | 1,112  |  | 0.41  |
| 33 199   | 138   | 7.5  | 20.00<br>20.00  | CANHINGHON   | 10.093   | 4 . / 4 3  | 1,287  | 4 م<br>د د   | 0.91  |
| 44,693   | 32  | 2.0  | 10.81   | WEST VIRGINIA  | 1,901  | 288  | 415  |  | 1.04  |
| 21,024   | 100   | 26   | 3.40  | VISCONSIN  | 9,549  | 4,356  | 1,250  | 25   | 0.57  |
| 24,244   | 282   | 12   | 4.78  | 20120  | 101.1  |  | 200  |  | 15.1  |
| TOTA! 2.108:183 81:917   | 106   | 3.687  | 4.50  | SUBTOTAL   | 454,652  | 149,159  | 668  | 2,968  | 1.99  |
|  |   |  |   | INCOMPLETE DATA  |  |  |  |  |   |
| MASSACHUSETTS  |   |  |   | MASSACHUSETTS  |  |  |  |  |   |
|  |   |  |   | онто   |  |  |  |  |   |

# TABLE 4-A. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## FEDERAL-AID INTERSTATE HIGHWAYS

| URBAN | NONFATAL INJURY<br>ACCIOENTS   | RATE 1/  |  |     |
|-------|--------------------------------|----------|--|-----|
|       |                                | NUMBER   | 1,494<br>1,494<br>1,494<br>1,429<br>1,429<br>1,4505<br>4,605<br>1,1095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,095<br>1,09 |     |
|       | OA1LY<br>VEHICLE               |          | 233, 450<br>128, 1894<br>128, 1894<br>128, 1894<br>128, 1894<br>128, 1894<br>128, 1894<br>128, 1894<br>128, 1894<br>128, 1894<br>139, 1894<br>149, 1894<br>189, 1894<br>1896<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897<br>1897   |     |
|       | VEHICLE<br>MILES<br>(MILLIONS) |          | 21. 2  |     |
|       | H1GHWAY<br>M1LES               |          | 2 4 11 1 2 2 2 4 4 1 1 1 2 2 2 4 4 1 1 1 2 2 2 4 1 1 1 2 2 2 2   |     |
|       | STATE,                         |          | COMPLETE OATA ALASKA ALASKA ARLANSAS CALIFORNIA COLORAGO CONNECTICUT ELAWARE FLORIOA GEORGIA HAWAII INDIANA IN   |     |
| RURAL | NONFATAL INJURY<br>ACCIDENTS   | RATE 1/  |  |     |
|       |                                | NUMBER   |  | - 1 |
|       | DA1LY<br>VEHICLE               | PER MILE | 16 223<br>16 223<br>17 156<br>17 156<br>18 155<br>18 16 283<br>19 17 26<br>19 18 18 18 18 18 18 18 18 18 18 18 18 18   | - 1 |
|       | VEHICLE<br>MILES<br>(MILLIONS) |          | 3 683<br>11 1225<br>11 1825<br>11 1825<br>12 1825<br>13 1825<br>13 1825<br>14 1828<br>15 18 18 18 18 18 18 18 18 18 18 18 18 18  |     |
|       | HIGHWAY                        |          | 1, 622<br>1, 041<br>1, 044<br>1, 044<br>1, 044<br>1, 044<br>1, 416<br>1, 416   |     |
| STATE |                                |          | COMPLETE OATA ALASKA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA ARIZONA COLONADO COONECTICUT OCLAWARE OIST. OF COL. FICRIOA GEORGIA HAMAII IONA INDIANA IONA ARANICO IILINOIS INOIANA INSTANA INCOMPLETE OATA INCOMPLETE INCOMPLETE INCOMPLETE INCOMPLETE INCOMPLETE INCOMPLETE INCOMPLETE INCOMPLETE INNESSEE  |     |

# TABLE 4-B. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## OTHER FEDERAL-AID PRIMARY HIGHWAYS

| Control   Cont   |
|--|
|  |
| HILES   WINTER   WORKER   WO   |
| HILES TO THE TOTAL |
| CONTRICTOR   CON   |
| HICKHARY HILES HIL |
| HICHWAY WELICLE NONFATAL IN- HILES (MILLIONS) PER MILE RACIOCANT MILES (MILLIONS) PER MILE NUMBER RACIOCANT MILES (MILLIONS) MILES (MILLIONS) MILES  5.866 7.649 3.572 3.863 11.105  5.866 7.649 2.772 2.245  5.768 12.728 6.056 20.020  5.768 12.728 6.056 20.020  5.768 12.728 6.056 20.020  5.768 12.728 6.056 20.020  5.768 12.728 6.056 20.020  5.768 12.728 6.056 20.020  5.768 12.728 7.101  5.768 12.728 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 7.756 2.158  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.007 11.884 6.056 7.541  6.008 1.008 11.55 |
| HIGHWAN HILES HILE |
| HICHWAY HICHWA |
| HICHMAN HICHMAN  1.011  1.011  1.011  1.011  1.011  1.011  1.011  1.012  1.013   |
| 1 11 2 21 X 3 J UR Y   |
| STATE  ALABBARA ARASSAA ARASTAA ARASTA |
|  |

# TABLE 4-C. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## FEDERAL-AID URBAN HIGHWAYS

|           | STATE HIG                             |                   | COMPLETE OATA ALASKA ALASKA ARANSAS CALIFORNIA COLORAGO CONNECTICUT CELAWARE FLORIOA GEORGIA HOWAN INIONAN INI  | IEXAS<br>UTAH<br>VERMONT<br>VIRGINIA<br>WASHINGTON |                                  | INCOMPLETE OATA 01ST PER COLO MASSACHUSETTS OHIO TENNESSEE                |
|-----------|---------------------------------------|-------------------|---|--|----------------------------------|---|
|           | HIGHWAY<br>MILES                      |                   | 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 6,033<br>149<br>2,024<br>2,454                     | (7)                              | 7                                   |
|           | VEHICLE<br>MILES<br>(MILLIONS)        |                   | 2   | 23,304<br>2,610<br>3889<br>9,911                   | 5,65                             | 328,316   |
| ARTERIAL  | DAILY<br>VEHICLE<br>MILES<br>PER MILE |                   | 800117180000000000000000000000000000000   | 13,416<br>7,153<br>13,416<br>10,509                | 80 1/4 0                         | 10.753  |
|           | NONFATAL INJURY<br>ACCIDENTS          | NUMBER            | 3, 895<br>10, 906<br>10, 906<br>11, 035<br>11, 035<br>11, 035<br>11, 035<br>11, 035<br>11, 035<br>11, 035<br>11, 035<br>12, 035<br>13, 035<br>14, 056<br>16, 104<br>16, 104<br>16, 104<br>16, 104<br>16, 104<br>17, 104<br>18, 105<br>18, 105<br>18, 105<br>19, 105<br>19, 105<br>19, 105<br>19, 105<br>10, | 5,599<br>5,599<br>715<br>17,197<br>9,971           | 4,08                             | 10,010  |
|           | INJURY                                | RATE $\mathcal U$ | _ = 00V=00040XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  | 214.52<br>214.52<br>183.80<br>173.51<br>105.93     | 8-10                             | 13/.06  |
|           | STATE                                 |                   | COMPLETE OATA ALASKA ALASKA ALASKA ARAZONA ARAZONA COLORADO CONNECTICUT COLORADO CONNECTICUT COLORADO CONNECTICUT COLORADO CONNECTICUT COLORADO CONNECTICUT COLORADO ILLINOIS INOIANA ILNOIANA ILNOIANA ILNOIANA ILNOISIANA MANINESOTA MANINESOTA MISSOSISSIPPI MONTHORADO MENTA DAKOTA OKCAHOMA OKCAHOMA OKCAHOMA CONCON PENNSYLVANIA RENOS CONTHORADO CONCON CON   | VERMONT<br>VERMONT<br>VASHINGTON<br>WEST VIRGINIA  | WISCONSIN<br>WYOMING<br>SUBTOTAL | INCOMPLETE OATA 01ST. OF COL. MASSACHUSETTS NORTH CAROLINA OHIO TENNESSEE |
|           | HIGHWAY                               |                   | 1 4 1 E1 E1 E E E E E E E E E E E E E E   | 387<br>132<br>1,348<br>1,740<br>399                | 864<br>275<br>47,223             |   |
| COLLECTOR | VEHICLE<br>MILES<br>(MILLIONS)        |                   | 1   | 844<br>119<br>2,001<br>2,274<br>479                | 781<br>206<br>64,661             |   |
|           | OAILY<br>VEHICLE<br>MILES<br>PER MILE |                   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 3,581<br>3,289                                     | 47<br>05<br>75                   |   |
|           | NONFATAL                              | NUMBER            | 2 1 1 2 4 4 1 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 1,506<br>201<br>3,415<br>2,827<br>456              | 1,144                            |   |
|           | NONFATAL INJURY<br>ACCIOENTS          | RATE 1            |   | 178.44<br>168.91<br>170.66<br>124.32<br>95.20      | 146.48<br>128.64<br>128.60       |   |

## TABLE 4-D. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## FEDERAL-AID SECONDARY HIGHWAYS

|                              |                  |                                | LLECTOR, RURA             |                              |               |  |
|------------------------------|------------------|--------------------------------|---------------------------|------------------------------|---------------|--|
| STATE                        | HIGHWAY<br>MILES | VEHICLE<br>MILES<br>(MILLIONS) | DAILY<br>VEHICLE<br>MILES | NONFATAL INJURY<br>ACCIDENTS |               |  |
|                              |                  |                                | PER MILE                  | NUMBER                       | RATE 1/       |  |
| COMPLETE DATA                |                  |                                |                           |                              |               |  |
| ALABAMA                      | 11,436           | 4,245                          | 1,017                     | 1,476                        | 34.7          |  |
| ALASKA                       | I,850            | 489                            | 724                       | 279                          | 57.0          |  |
| ARIZONA                      | 3,227            | 2,161                          | 1,835                     | I,218                        | 56.3          |  |
| ARKANSAS                     | 7,216            | I,534                          | 582                       | 792                          | 51.6          |  |
| CALIFORNIA                   | 11,068           | 8,769                          | 2,17I                     | 18,724                       | 213.5         |  |
| COLORADO                     | 3,403            | 1,248                          | 1,005                     | 921                          | 73.8          |  |
| CONNECTICUT                  | 902              | 1,287                          | 3,909                     | 1,306                        | I 01.4        |  |
| DELAWARE                     | 602              | 582                            | 2,649                     | 472                          | 81.1          |  |
| DIST. OF COL.                |                  |                                |                           | -                            | -             |  |
| FLORIDA                      | 4,401            | 2,513                          | 1,564                     | 11,627                       | 462.6         |  |
| GEORG1A                      | 13,984           | 5,342                          | I,047                     | 2,625                        | 49.1          |  |
| HAWAI1                       | 452              | 437                            | 2,649                     | 350                          | 80.0          |  |
| IDAHO<br>ILLINOIS            | 4,194<br>12,934  | 1,072                          | 700<br>839                | 837<br>3,789                 | 78.0<br>95.6  |  |
| 1NDIANA                      | 9,412            | 6,603                          | 1,922                     | 5,514                        | 83.5          |  |
| IOWA                         | 13,500           | 2,229                          | 452                       | I,779                        | 79.8          |  |
| KANTT                        | 22,608           | 2,583                          | 313                       | 1,900                        | 73.5          |  |
| KENTUCKY                     | 7,233            | 4,516                          | 1,711                     | 5,308                        | 117.5         |  |
| LOUISIANA                    | 7,233            | 4,731                          | 1.764                     | 4,952                        | 104.6         |  |
| INE                          | 2,742            | 1,603                          | 1,602                     | 1,445                        | 90.1          |  |
| MARYLAND                     | 1,909            | 2,020                          | 2,899                     | 2,991                        | 148.0         |  |
| MICHIGAN                     | 16,987           | 10,027                         | 1,617                     | 701                          | 6.9           |  |
| MINNESOTA                    | 16,584           | 3,513                          | 580                       | 2,343                        | 66.7          |  |
| MISSISSIPPI                  | 11,722           | 3,243                          | 758                       | 1,431                        | 44.1          |  |
| MISSOURI                     | 18,222           | 4,767                          | 717                       | 4,148                        | 87.0          |  |
| MONTANA                      | 4,724            | 510                            | 296                       | 350                          | 68.6          |  |
| NEBRASKA                     | 11,444           | 1,214                          | 291                       | 957                          | 78.8          |  |
| NEVADA                       | 2,315            | 815                            | 965                       | 489                          | 60.0          |  |
| NEW HAMPSHIRE                | 1,228            | 1,080                          | 2,410                     | 548                          | 50.7          |  |
| NEW JERSEY                   | 1,722            | 2,923                          | 4,651                     | 3,980                        | I36.1         |  |
| NEW MEXICO                   | 3,809            | 1,251                          | 900                       | 927                          | 74.1          |  |
| NEW YORK                     | 6,277            | 4,850                          | 2,117                     | 14,291                       | 294.6         |  |
| NORTH CAROLINA               | 10,292           | 9,563                          | 2,546                     | 9,328                        | 97.5          |  |
| NORTH DAKOTA                 | 10,567           | 759                            | 197                       | 270                          | 35.5          |  |
| OKLAHOMA                     | 11,325           | 3,991                          | 965                       | 1,305                        | 32.7          |  |
| OREGON                       | 7,811            | 2,321                          | 814                       | 2,143                        | 92.3          |  |
| PENNSYLVANIA<br>RHODE ISLAND | 7,962<br>203     | 5,446<br>I47                   | 1,874                     | 6,564                        | 120.5<br>81.6 |  |
| SOUTH CAROLINA               | 8,520            | 4,252                          | 1,984                     | 2,990                        | 70.3          |  |
| SOUTH DAKOTA                 | 10.997           | 821                            | 1,367                     | 319                          | 48.6          |  |
| TEXAS                        | 32,600           | 13,671                         | 1,149                     | 8,748                        | 63.9          |  |
| UTAH                         | 2,648            | 687                            | 711                       | 533                          | 77.5          |  |
| VERMONT                      | 1,946            | 1,041                          | 1,466                     | 996                          | 95.6          |  |
| VIRGINIA                     | 10,186           | 5,653                          | 1,520                     | 6,259                        | I 10.7        |  |
| WASHINGTON                   | 7,269            | 4,804                          | 1,811                     | 8,767                        | 182.4         |  |
| WEST VIRGINIA                | 6,365            | 3,520                          | 1,515                     | 5,163                        | 146.6         |  |
| WISCONSIN                    | 12,838           | 4,293                          | 916                       | 3,974                        | 92.5          |  |
| WYOMING                      | 2,278            | 402                            | 483                       | 198                          | 49.2          |  |
| SUBTOTAL                     | 379,263          | 153,491                        | 1,109                     | 156,227                      | I01.7         |  |
| INCOMPLETE DATA              |                  |                                |                           |                              |               |  |
| MASSACHUSETTS                |                  |                                |                           |                              |               |  |
| OHIO                         |                  |                                |                           |                              |               |  |
| TENNESSEE                    |                  |                                |                           |                              |               |  |

## TABLE 4-E. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

### NONFEDERAL-AID ARTERIAL HIGHWAYS

## TABLE 4-F. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

## NONFEDERAL-AID COLLECTOR HIGHWAYS

|       | INJURY             | RATE 1    | 235.38<br>20000<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155<br>210155  |  |
|-------|--------------------|-----------|--|--|
|       | NONFATAL<br>ACCIOE | NUMBER    | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |  |
| URBAN | OA1LY<br>VEHICLE   | PER MILE  | 22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2   |  |
|       | VEHICLE<br>MILES   | HIEL TONS | 3,702<br>2,88<br>2,88<br>2,368<br>3,702<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,02   |  |
|       | HIGHWAY            |           | 2 669<br>2 6669<br>2 6669<br>6 669<br>1 105<br>1 10 |  |
|       | STATE              |           | COMPLETE DATA ALASKA ALASKA ARASKA COLORADO CONNECTICUT CELAMARE GEORGIA HAWAII INDIANA INDIANA INDIANA ARASCA INDIANA MINSSOUR MI   |  |
|       | INJURY             | RATE 1    | 25.22<br>28.117<br>28.117<br>29.24<br>27.162<br>27.162<br>27.162<br>27.162<br>27.162<br>27.162<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.163<br>27.1   |  |
|       | NONFATAL           | NUMBER    | 10.267<br>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1   |  |
| RURAL | DAILY              | _ ~       |  |  |
|       | VEHICLE<br>MILES   |           | 1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099   |  |
|       | MIGHWAY            |           | 7 0005<br>11 0098<br>11 0098<br>11 0098<br>11 192<br>11 192<br>11 192<br>11 192<br>11 192<br>11 193<br>11  |  |
|       | ₩<br>₩<br>₩        |           | ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALASSAA<br>ALA   |  |

## TABLE 4-G. NONFATAL INJURY ACCIDENTS BY STATE AND HIGHWAY SYSTEM - 1987

### NONFEDERAL-AID LOCAL HIGHWAYS

|                              |                  |                  | RURAL            |                              |         |                             |                  |                  | URBAN            |                   |                              |
|------------------------------|------------------|------------------|------------------|------------------------------|---------|-----------------------------|------------------|------------------|------------------|-------------------|------------------------------|
| STATE                        | HIGHWAY<br>MILES | VEHICLE<br>MILES | OAILY<br>VEHICLE | NONFATAL INJURY<br>ACCIDENTS | INJURY  | STATE                       | HIGHWAY<br>MILES | VEHICLE<br>MILES | OAILY<br>VEHICLE | NONF ATA<br>ACC I | NONFATAL INJURY<br>ACCIOENTS |
|                              |                  | (MILLIONS)       | PER MILE         | NUMBER                       | RATE 1/ |                             |                  | 1 MILLIONS )     | PER MILE         | NUMBER            | RATE 1/                      |
| COMPLETE OATA ALABAMA ALASVA | 48,564           | 3,457            | 195              | 3,453                        | 99.88   | COMPLETE DATA ALABAMA       | 10,095           | 3,428            | 930              | 6,405             | 186.84                       |
| ARIZONA                      | 55,062           | 2,512            | 125              | 1,747                        | 69.55   | ARIZONA                     | 7,520            | 3,455            | 1,259            | 3,598             | 104.14                       |
| CALIFORNIA                   |                  | 3,424            | 165              | 15,516                       | 453.15  | CALIFORNIA                  | 44,410           | 11,465           | 707              | 21,128            | 184.28                       |
| COLORAGO                     | 41,652           | 1,266            | 573              | 1,080                        | 135.17  | COLORAGO                    | 7,557            | 3,472            | 1,259            | 2,238             | 143.84                       |
| 0ELAWARE                     | 2,698            | 448              | 455              | 622                          | 138.84  | DELAWARE                    | 1,077            | 479              | 1,219            | 613               | 127.97                       |
| FLORIDA                      | 51,374           | 3,282            | 175              | 13,175                       | 401.43  | GEORGIA                     | 14,344           | 5,198            | 993              | 2,446             | 47.06                        |
| GEORGIA<br>HAWAII            | 55,804           | 3,084            | 151<br>824       | 193                          | 6.26    | HAWAI I<br>I OAHO           | 914              | 1,256            | 3,765            | 866<br>816        | 68.95                        |
| IDAHO                        | 57,266           |                  | 55.              | 1,173                        | 102.89  | ILLINOIS                    | 22,109           | 6,970            | 86.4             | 29,032            | 416.53                       |
| INOIANA                      | 48,838           | 3,324            | 103              | 6,271                        | 341.56  | IOWA                        | 5,288            | 1,123            | 582              | 1,850             | 164.74                       |
| IOWA                         | 65,178           |                  | 62               | 1,882                        | 127.25  | KANSAS                      | 6,278            | 1,584            | 0.00             | 3,282             | 207.20                       |
| KENTUCKY                     | 41,609           |                  | 126              | 3,046                        | 158.81  | LOUISIANA                   | 8,767            | 931              | 291              | 15,709            | I,687.32                     |
| LOUISIANA                    | 31,205           |                  | 179              | 2,783                        | 136.82  | MAINE                       | 1,435            | 220              | 420              | 496               | 225.45                       |
| MARYLANO                     | 10,513           |                  | 276              | 2,026                        | 191.31  | MICHIGAN                    | 17,517           | 3,461            | 541              | 39,747            | 1,148.43                     |
| MICHIGAN                     | 59,050           |                  | 110              | 15,771                       | 667.41  | MINNESOTA                   | 9,804            | 2,603            | 727              | 2,972             | 114.18                       |
| MISSISSIPPI                  | 44,069           | 2,167            | 135              | 1,192                        | 55.01   | MISSOURI                    | 10,684           | 1,125            | 7 2 8 8          | 11,801            | 1,048.98                     |
| MONTANA                      | 46,906           | •                | 4 48             | 586                          | 71.29   | NEBRASKA                    | 3,602            | 627              | 477              | 1,831             | 177.35                       |
| NE8RASKA<br>NFVAOA           | 59,382           | 1,287            | 59               | 1,489                        | 115.70  | NEVAOA<br>NEV HAMPSHIRE     | 2,220            | 410              | 506              | 1,313             | 320.24                       |
| NEW HAMPSHIRE                | 8,591            | 523              | 169              | 1,033                        | 195.27  | NEW JERSEY                  | 15,785           | 10,457           | 1,815            | 11,767            | 112.53                       |
| NEW JERSEY                   | 38,393           | 794              | 307              | 2,509                        | 295.87  | NEW MEXICO                  | 25,502           | 7,344            | 846              | 33.367            | 223.94                       |
| NEW YORK                     | 48,590           | 3,872            | 218              | 24,661                       | 636.91  | NORTH DAKOTA                | 1,065            | 273              | 702              | 200               | 219.41                       |
| OKLAHOMA                     | 68,437           |                  | 71               | 2,454                        | 138.41  | OREGON                      | 5,747            | 3,031            | 473              | 2,191             | 220.87                       |
| OREGON                       | 63,119           | 1,428            | 62               | 920                          | 64.43   | PENNSYLVANIA                | 17,942           | 4,980            | 760              | 24,083            | 483.59                       |
| RHOOE ISLAND                 | 947              |                  | 749              | 57                           | 22.01   | SOUTH CAROLINA              | 6,439            | 628              | 267              | 2,145             | 341.56                       |
| SOUTH CAROLINA               | 35,937           | 2,024            | 154              | 2,267                        | 112.01  | SOUTH DAKOTA                | 1,134            | 23.601           | 524              | 345               | 158.99                       |
| TEXAS                        | 20               | 4,231            | 8 .              | 10,869                       | 256.89  | UTAH                        | 4,074            | 1,486            | 666              | 1,854             | 124.76                       |
| VERMONT                      | ກໍຕັ             |                  | 138              | 784                          | 176.98  | VIRGINIA                    | 10,093           | 4,743            | 1,112            | 5,940             | 125.24                       |
| VIRGINIA                     | m =              | 3,017            | 249              | 3,748                        | 124.23  | WASHINGTON<br>CECT CIRCINIA | 10,989           | 0830             | 207              | 5,452             | 656.87                       |
| WEST VIRGINIA                | 21,024           |                  | 1000             | 1,726                        | 225.62  | WISCONSIN                   | 9,549            | 4,356            | 1,250            | 12,212            | 280.35                       |
| WYOMING                      | ō4,              | 1,728            | 28               | 369                          | 147.01  | 2 E O A S                   | 101.1            | 153              | 3 b 4            | 697               | 1/3.20                       |
| SUBTOTAL                     | 2.011.273        | 76.974           | 105              | 163.141                      | 211.94  | SUBTOTAL                    | 431,074          | 139,613          | 887              | 377,176           | 270.16                       |
|                              |                  | ,                |                  | )                            |         | INCOMPLETE DATA             |                  |                  |                  |                   |                              |
| MASSACHUSETTS                |                  |                  |                  |                              | _       | MASSACHUSETTS               |                  |                  |                  |                   |                              |
| OHIO TENNESSEE               |                  |                  |                  |                              |         | OHIO<br>TENNESSEE           |                  |                  |                  |                   |                              |
| 1/ NONFATAL 1                | INJURY ACCIDENTS | PER 100          | MILLION VEHICLE  | LE MILES.                    |         |                             |                  |                  |                  |                   |                              |
|                              |                  |                  | :                | ı                            |         |                             |                  |                  |                  |                   |                              |

## TABLE 5-A. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987

### FEDERAL-AID INTERSTATE HIGHWAYS

|       | ITIES                                   | RATE I   | 0.000000000000000000000000000000000000   |
|-------|---|----------|--|
|       | FATAL 1                                 | NUMBER   | 100 2 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| URBAN | OAILY<br>VEHICLE                        | PER MILE | 22 4 2 2 3 3 2 4 2 2 3 3 3 3 3 3 4 4 4 5 3 3 3 3 3 3 4 4 5 3 3 3 3   |
|       | VEHICLE<br>MILES                        | 2017     | 2 3 150<br>4 5 4 6 90<br>4 5 4 6 90<br>4 5 4 6 90<br>9 6 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|       | HIGHWAY                                 | MILES    | 258<br>258<br>1117<br>2123<br>2123<br>2123<br>2144<br>2152<br>2166<br>2163<br>2163<br>2163<br>2163<br>2164<br>2163<br>2164<br>2163<br>2164<br>2163<br>2164<br>2163<br>2164<br>2164<br>2164<br>2164<br>2164<br>2164<br>2164<br>2164   |
|       | STATE                                   |          | COMPLETE OATA ALABAMA ALABAMA ARIZONA ARIZONA ARIZONA ARRANUSAS COLORADO CONNECTICUT CELAWRE FLORIOA GENETICA ILLINOIS INOIANA   |
|       | ITIES                                   | RATE J   | 148-172-1   10072-1-101000007-1-10100000000000000000   |
| •     | FATAL                                   | NUMBER   | 201<br>152<br>152<br>153<br>153<br>154<br>163<br>163<br>163<br>163<br>163<br>163<br>163<br>163<br>163<br>163   |
| RURAL | OAILY<br>VEHICLE                        |          | 22. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.  |
|       | VEHICLE                                 | W11110   | 222<br>119<br>119<br>119<br>119<br>119<br>119<br>119   |
|       | T C T C T C T C T C T C T C T C T C T C | 23.0     | 11.0622<br>11.0641<br>11.0641<br>11.0641<br>11.0641<br>11.0641<br>11.0641<br>11.0641<br>11.0641<br>11.0651<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10.09<br>10. |
|       | STATE                                   |          | A A A A A A A A A A A A A A A A A A A  |

## TABLE 5-B. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987

## OTHER FEDERAL-AID PRIMARY HIGHWAYS

|  |                |                  | RURAL            |            |              |   |  |                  | URBAN            |           |           |
|--|----------------|------------------|------------------|------------|--------------|---|--|------------------|------------------|-----------|-----------|
| STATE                                    | HIGHWAY        | VEHICLE<br>MILES | 0A1LY<br>VEHICLE | FATAL      | ATALITIES    | STATE                                   | HIGHWAY                                  | VEHICLE<br>MILES | OA1LY<br>VEHICLE | FATAI     | ATALITIES |
|  | MILES          | rite ions        | PER MILE         | NUMBER     | RATE J       | ,                                       | FILES                                    | , FILL LONG /    | PER MILE         | NUMBER    | RATE J    |
| COMPLETE DATA                            | 5,866          | 7,649            | •                | 302        | 0.0          | COMPLETE DATA                           | 858                                      | 4,513            | 14,411           | 87        | 1.93      |
| ALASKA                                   | 3,266          | 3,686            |                  | 202        | . 4 .        | ARIZONA                                 | 214                                      |                  | 28,268           | W (       | 1.00      |
| ARKANSAS<br>CALIFORNIA                   | 9,557          | 5,140            | 5,850            | 906        | 4.44         | CAL IFORNIA                             | 1,519                                    | 34,591           | 10,671           | 473       | 1.37      |
| COLORADO                                 | 3,844          | 3,788            |                  | 152        | 0            | COLORAGO                                | 450                                      |                  | 18,679           | 090       | 1.96      |
| OELAWARE<br>0.01                         | 334            | 1,673            |                  | 49         | 6.           | DELAWARE                                |  | -                | 23,399           | 221       | 2.51      |
| FLORIOA                                  | 5,758          | 12,728           | 6,056            | 747        | ω.           | GEORGIA                                 | 2,183                                    | 16,996           | Z1,330<br>I6,352 | 476       | 5.37      |
| GEORGIA                                  | 8,573          | 11,375           | 3,635            | 848        | 0,1          | HAWAII                                  |  |                  | 31,639           | 25        | 1.75      |
| IOAHO                                    |                | 1,798            | 1,882            | 74         |              | ILLINOIS                                | 1,889                                    |                  | 17,552           | 292       | 2.41      |
| ILLINOIS                                 |                | 8,694            | 3,076            | 281        | 2.5          | INDIANA                                 | 772                                      |                  | 14,366           | ភេទ       | 1.61      |
| IOWA                                     |                | 6,046            | 2,041            | 184        | .01          | KANSAS                                  | 332                                      |                  | 11,999           | 22        | I . 5.1   |
| KENTUCKY                                 | 3,320          | 5,337            | 1,892            | 200        | ം വ          | LOUISIANA                               | 4 4<br>8 6 9<br>8 8                      | 2,821            | 16,479           | 70        | 2.48      |
| LOUISIANA                                |                | 4,637            | 4,776            | 136        | 0.1          | MAINE                                   | 184                                      |                  | 12,612           | 9         | 0.71      |
| MAINE                                    |                | 2,907            | 10.025           | 1981       | . 3          | MICHIGAN                                | 20 00 00 00 00 00 00 00 00 00 00 00 00 0 |                  | 34.822           | 125       | 1.01      |
| MICHIGAN                                 |                | 11,884           | 5,246            | 3000       | ഹ            | MINNESOTA                               | 624                                      |                  | 15,060           | 32        | 0.03      |
| MISSISSIPPI                              |                | 5,497            | 2,802            | 289        | , 2          | MISSOURI                                | 350<br>512                               | 3,875            | 12,164           | 56        | 1.45      |
| MISSOURI                                 |                | 8,152            | 3,555            | 298        | o n          | MONTANA                                 | 109                                      |                  | 9,602            | 7         | 1.83      |
| NEBRASKA                                 |                | 3,889            | 1,538            | 1000       |              | NEVAOA                                  | 099                                      | •                | 23,059           | 1 1 2     | 2.97      |
| NEVAOA<br>NEW HAMPOHIRE                  |                | 1,178            | 1,805            | 51         | ო თ          | NEV HAMPSHIRE                           | 172                                      | 941              | 14,989           | 17        | 1.81      |
| NEW JERSEY                               | 810            | 3,261            | 11,030           | 112        | 4            | NEW MEXICO                              |  | 626              | 12,028           | 38        | 3.88      |
| NEW MEXICO                               | 3,406          | 2,938            | 2,363            | 364        | 0.4          | NEW YORK<br>NORTH CAROLINA              | 1,982                                    | 21,720           | 30,024           | 417       | 1.92      |
| NORTH CAROLINA                           | 3,845          | 8,288            | 5,906            | 294        | ഹ            | NORTH DAKOTA                            | 136                                      | 445              | 8,965            | 50        | 2.02      |
| OKLAHOMA                                 | 5,402          | 1,702            |                  | 35<br>166  |              | OKLAHOMA                                | 397                                      |                  | 16,841           | 200       | 2.39      |
| OREGON                                   | 4,669          | 5,592            | 3,281            | 233        | -:-          | PENNSYLVANIA                            | 2,180                                    | 19,133           | 24,045           | 300       | 1.57      |
| RHOOE ISLAND                             | 158            | 327              |                  | 100        | . 6.         | SOUTH CAROLINA                          | 711                                      |                  | 16,307           | 83        | 1.96      |
| SOUTH CAROLINA                           |                | 7,616            |                  | 328        | ຕຸເຄ         | SOUTH DAKOTA                            | 108                                      |                  | 11,111           | 156       | 1.83      |
| TENNESSEE                                |                | 8,111            |                  | 347        | 2.           | TEXAS                                   | 1,880                                    | 17,133           | 24,968           | 294       | 1.72      |
| UTAH                                     |                | Z1,223<br>I,629  |                  | , o        | . o          | VERMONT                                 | 106                                      | 280              | 10,509           | ສະຕ       | 1.79      |
| VERMONT                                  |                | I,330            |                  | 242        |              | VIRGINIA                                | 613                                      | 5,245            | 23,442           | 57        | 1.09      |
| WASHINGTON                               |                | 4,879            |                  | 193        | .0.          | WEST VIRGINIA                           | 194                                      |                  | 13,854           | 5 2 9 2   | 2.65      |
| WEST VIRGINIA<br>WISCONSIN               | 2,252<br>8,252 | 3,385            | 3,661            | 168<br>285 | 4.96<br>2.58 | WISCONSIN                               | 961                                      | 5,272            | 15,030           | 0.<br>10. | 1.12      |
| WYOMING                                  |                | 1,436            |                  | 29         | 0.           | SUBTOTAL                                | 29.716                                   | 240.072          | 22,134           | 4.400     | 1.83      |
| SUBTOTAL                                 | 219,440        | 284,835          | 3,556            | 10,482     | 3.68         | A P A O O O O O O O O O O O O O O O O O |  |                  |                  |           |           |
| INCOMPLETE DATA<br>MASSACHUSETTS<br>OH10 |                |                  |                  |            |              |   |  |                  |                  |           |           |
| 1/ FATALITIES                            | PER 100 MILI   | MILLION VEHICLE  | MILES.           |            |              |   |  |                  |                  |           |           |
|  |                |                  |                  |            |              |   |  |                  |                  |           |           |

## TABLE 5-C. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987

### FEDERAL-AID URBAN HIGHWAYS

|           | _                | _                                       | T  |                               |
|-----------|------------------|---|--|-------------------------------|
|           | ATALITIES        | RATE J                                  | 0.000  |                               |
|           | FATAL            | NUMBER                                  | 25<br>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |                               |
| COLLECTOR | OAILY<br>VEHICLE | PER MILE                                | 2661123777777777777777777777777777777777   |                               |
|           | VEHICLE<br>MILES | L 1 0 1 3                               | 1  |                               |
|           | HIGHWAY          | MILES                                   | 1 4 1 E 1 E 1 6 1 6 1 6 1 6 6 1 6 6 6 6 6 6  |                               |
|           | STATE            |   | COMPLETE OATA ALLSKA ALLSKA ARLASKA COLORADO CONNECTICUT OCELAWARE FLORIDA IOAHO ILLINOIS ILLINOIS ILLINOIS ILLINOIS ILLINOIS ILLINOIS INNINESSOTA MANNE MARYLANO MINNESSOTA MINNESSOTA MINNESSOTA MINNESSOTA MANNE MARYLANO MINNESSOTA MONTH OAKOTA OKEAHOMA NEW YORK N |                               |
|           | ITIES            | RATE I                                  | 00000000000000000000000000000000000000   |                               |
|           | FATAL            | NUMBER                                  | 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 1  |                               |
| ARTERIAL  | OAILY<br>VEHICLE | 4                                       | 11   | MILES.                        |
|           | VEHICLE<br>MILES | 1 | 6 91177 8 1 1 4 1 8 2 1 2 1 2 1 1 1 1 1 2 2 2 2 2 2 2 2  | 10N VEHICLE                   |
|           | HIGHVAY          | 0 J T K                                 | 1  | PER 100 MILLION VEHICLE MILES |
|           | ₩<br>₩<br>₩      |   | COMPLETE BARBARA A A A A A A A A A A A A A A A A   | 1/ FATALITIES                 |

### TABLE 5-D. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987

### FEDERAL-AID SECONDARY HIGHWAYS

|   |   | cc  | LLECTOR, RURA                         | A L   |  |
|---|---|---|---------------------------------------|---|--|
| STATE   | HIGHWAY<br>MILES  | VEHICLE<br>MILES<br>(MILLIONS)  | DAILY<br>VEHICLE<br>MILES<br>PER MILE | FATAL   | ITIES 1/   |
| COMPLETE DATA ALABAMA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORADO CONNECTICUT DELAWARE DIST. OF COL. FLORIDA GEORGIA HAWAII IDAHO ILLINOIS INDIANA IOWA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MICHIGAN MINNESOTA MISSISSIPPI MISSIOURI MONTANA NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA NORTH DAKOTA OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA SOUTH CAROLINA SOUTH CAROLINA SOUTH CAROLINA SOUTH CAROLINA VERGON YERSEY VERMONT VIRGINIA WASHINGTON WEST VIRGINIA WISCONSIN WYOMING | MILES  11,436 1,850 3,227 7,216 11,068 3,403 902 602  4,401 13,984 452 4,194 12,934 12,934 12,934 12,742 13,500 22,608 7,233 7,349 2,742 11,909 16,987 16,584 11,722 18,222 4,724 11,444 2,315 1,228 1,722 3,809 6,277 10,292 10,567 11,325 7,811 7,962 203 8,520 10,997 5,455 32,600 2,648 1,946 10,186 7,269 6,365 12,838 2,278 384,718 | (MILLIONS)  4,245 489 2,161 1,534 8,769 1,248 1,287 582 - 2,513 5,342 437 1,072 3,963 6,603 2,229 2,583 4,516 4,731 1,603 2,020 10,027 3,513 3,243 4,767 510 1,214 815 1,080 2,923 1,251 4,850 9,563 759 3,991 2,446 1,47 4,252 821 2,899 13,671 687 1,041 5,653 4,804 3,520 4,293 4,02 |                                       | NUMBER  205 11 96 76 569 63 43 27 - 188 143 25 48 166 159 87 844 209 225 37 869 112 179 242 39 39 47 44 92 67 175 366 25 71 110 213 3 261 30 162 526 20 35 211 114 189 135 21 | RATE 1/  4.83 2.244 4.95 6.495 5.34 4.64 7.48 55.72 4.41 3.92 4.13 3.92 4.63 3.19 2.41 3.93 4.76 2.36 3.19 2.41 3.93 4.76 3.63 3.19 5.36 3.61 3.83 3.73 4.74 3.91 4.74 |
| INCOMPLETE DATA MASSACHUSETTS OHIO  |   | -100,000  |                                       |   |  |

TABLE 5-E. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987 NONFEDERAL-AID ARTERIAL HIGHWAYS

|                            |              |                         | RURAL            |        |                                       |                                  |            |            | URBAN            |         |                  |
|----------------------------|--------------|-------------------------|------------------|--------|---------------------------------------|----------------------------------|------------|------------|------------------|---------|------------------|
| to to                      | HIGHVAY      | VEHICLE                 | OAILY<br>VEHICLE | FATAL  | FATALITIES                            | STATE                            | HIGHWAY    | VEHICLE    | OAILY<br>VEHICLE | FATAL   | FATALITIES       |
|                            | MILES        | CALLICAS                | PER MILE         | NUMBER | RATE 1/                               |                                  | MILES      | (MILLIONS) | PER MILE         | NUMBER  | RATE I           |
| COMP. ETE DATA             | 1            | ı                       | 1                | 1      | 1 -                                   | COMPLETE DATA                    | 221        | 542        | 6,719            | 40      | 0.74             |
| ALASKA                     |              | б<br>1                  | 1,450            |        | 00.00                                 | ARIZONA                          | 19<br>19   | 47         | 6.777            |         | 2.13             |
| CALICORNIA                 | 362          | 203                     | 1,536            | 10     | 4.93                                  | ARKANSAS<br>CAL IFORNIA          | 1,288      | 3,919      | 3,110            | 14      | 3.03             |
| COORADO                    | TU C         | m •                     | 1,644            | 0+     | 00.00                                 | COLORAGO                         | 26         | 600        | 948              | Оп      | 0.00             |
| DELAMARE                   | n ⊶          | 7                       | 10,959           | →0     | 00.0                                  | OELAWARE                         | n →        | 2 2 2      | 1,370            | 00      | 00.00            |
| FLORIDA                    | 1<br>4 H S   | 1 948                   | 15.076           | 204    | 10.47                                 | FLORIOA                          | 254        | 1,749      | 18,865           |         | 0.00             |
| GEORGIA                    | 7            | - 1                     |                  | 1      | · · · · · · · · · · · · · · · · · · · | HAWAII                           | ' '        | 1          | ) (              | 1       | ) (              |
| I ALA:                     | 01           | 61 1                    | 5,205            | 0      | 00.00                                 | IOAHO                            | 55<br>4 55 | 59         | 2,993            | mm      | 5.08             |
| ILLIMOIS                   |              | 1                       | 1                | 1      | 1                                     | INOIANA                          | 2          | 130        | 50,881           | ) (     | 0.77             |
| ANAICH:                    | 1 1          | 1 1                     | 1 1              | 1 1    | 1 1                                   | TOWA                             | 214        | 8 5        | 2,435            | 010     | 0.00             |
| CANSAS                     |              |                         | 1 1              | 1 1    | 1                                     | KENTUCKY                         | * 17 -     |            | 2                | ?       | ,<br>1<br>1<br>1 |
| CENTUCKY                   | ı            |                         | 1 11             |        | 1 0                                   | LOUISIANA                        | 289        | 487        | 4,617            | 0 -     | 00.00            |
| MAINE                      |              | 2 2                     | 5,479            | 00     | 0000                                  | MARYLAND                         | າຫ         | 110        | 33,486           | - 1-1   | 0.0              |
| MARYLAND                   | 1            | 1                       | 1                | 1      | 1 :                                   | MICHIGAN                         | 816        | 449        | 1,508            | 7       | 1.56             |
| MICHIGAN                   | 16           | - 24                    | 4,110            | 1      | 4.17                                  | MISSISSIPPI                      | 15         | 14         | 2,557            |         | 7.14             |
| MINNESOTA                  | 1            | ı                       | 1                | 1      | 1 -                                   | MISSOURI                         | 521        | 1,412      | 7,425            | 23      | 1.63             |
| MISSOURI                   | 2 2          | 20                      | 2,740            | 40     | 0.00                                  | NEBRASKA                         | 7          | 1          | 7000             | 1       | ,<br>,<br>,<br>, |
| MONTANA                    | 64           |                         | 1,006            |        | 5.56                                  | NEVAOA                           | 25         | 21         | 2,301            | н       | 4.76             |
| *EBRASKA<br>*EVADA         | 1 1          | 1 1                     | 1 1              |        | 1 1                                   | NEW HAMPSHIRE<br>NEW JERSEY      | 263        | 2,869      | 29,887           | 36      | 1.25             |
| FEV HAMPSHIRE              | 22           | 143                     | 17,808           | 0      | 00.00                                 | NEW MEXICO                       | 61         | 181        | 8,129            | រភ      | 2.76             |
| MEN DERSEV                 | 121          | 854                     | 19,337           |        |                                       | NORTH CAROLINA                   | 107        | 1.754      | 5.269            | D 4 I   | 0000             |
| NEV YORK                   | ı            | ı                       | ı                | 1      |                                       | NORTH OAKOTA                     |            |            | 2,740            | 0       | 00.0             |
| MORTH CAROLINA             | 257          | 128                     | 1,365            | 00     | 000                                   | OHIO                             | 164        | - 43       | 718              | ur<br>I | 11.63            |
| 0110                       | ۷ .          | 1                       | 2000             | )      |                                       | OREGON                           | 63         | 172        | 7,480            | ) 4     | 2.33             |
| OKLAHOMA                   | 223          | 331                     | 4,067            | 6 0    | 2.72                                  | PENNSVLVANIA<br>RHOOF ISLAND     | 14         | ın         | 978              | 0       | 0,00             |
| PENNSYLVANIA               | 1            | • 1                     |                  | 1      | . 1                                   | SOUTH CAROLINA                   | 261        | 393        | 4,125            | 9       |                  |
| SOUTH CAROLINA             | m<br>I       |                         | 913              | D I    | 00.0                                  | TENNE OFF                        | ו          | -          | ر<br>ا<br>ا      | )<br>   | 0000             |
| SOUTH DAKOTA               | 1.4          | 80                      | 1,566            | I      | 12.50                                 | TEXAS                            | 1.844      | 6,011      | 8,931            | 22      | 0.37             |
| TEXAS                      | u<br>I       | on<br>I                 | 4,110            | 0      |                                       | VERMONT                          | 14 -       | \          | 1 1 36           | )<br>   |                  |
| UTAH                       | C            | 16                      | I,289            | 0      | 00.0                                  | VIRGINIA                         | 124        | 701        | 15,488           | н       | 4 0 0            |
| VIRGINIA                   | 310          | 310                     | 2.740            | 2      | 0.65                                  | WEST VIRGINIA                    | 0 1        | -          | 04/*/            | )       |                  |
| WASHINGTON<br>VENT VINCTON | 1 1          |                         |                  | 1 1    |                                       | VISCONSIN                        | 116        | 291        | 6,873            | 10 O    | 1.72             |
| WISCONSIN                  | 1            | ,                       | , ;              | ,      |                                       |                                  | (          |            |                  |         |                  |
| SNIWOAN                    | 248          | 106                     | 1,171            | н      | 0.94                                  | SUBTOTAL                         | 8,306      | 23,907     | 7,886            | 272     | 1.14             |
| SUBTOTAL                   | 2,538        | 4,381                   | 4,729            | 272    | 6.21                                  | INCOMPLETE OATA<br>01ST. OF COL. |            |            |                  |         |                  |
| INCOMPLETE DATA            |              |                         |                  |        |                                       | MASSACHUSETTS                    |            |            |                  |         |                  |
| IN FATALITIES              | PER 100 MILL | 100 MILLION VEHICLE MIL | MILES.           |        |                                       |                                  |            |            |                  |         |                  |
|                            |              |                         |                  |        |                                       |                                  |            |            |                  |         |                  |

## TABLE 5-F. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987

## NONFEDERAL-AID COLLECTOR HIGHWAYS

|       | ES               | RATE 1     | -00-W-04000040W-w00W00-0W01-00001-1-10W000W1-100-10-1  |                 |
|-------|------------------|------------|--|-----------------|
|       | FATALITI         | NUMBER     | L0000004-001-000040 4-00-00 00 00 00 00 00 00 00 00 00 00 00   |                 |
| URBAN | OAILY<br>VEHICLE | PER MILE   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |                 |
|       | VEHICLE<br>MILES | (MILLIONS) | 3,702<br>68<br>2,86<br>68<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,334<br>1,334<br>1,334<br>1,334<br>1,334<br>1,334<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,024<br>1,   | Andreas         |
|       | HIGHWAY          | MILES      | 2.669<br>2.669<br>2.669<br>2.669<br>196<br>196<br>196<br>196<br>105<br>1169<br>11725<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189<br>1189 |                 |
|       | STATE            |            | COMPLETE OATA ALASKA ALASKA ALASKA ALASKA ALASKA ARIZONA ARIZONA CCLORADO CCONNECTICUT CCLORADO CCONNECTICUT CCLORADO CCONNECTICUT CCLORADO CCONNECTICUT CCLORADO CCLORADO CCLORADO CCLORADO CCLORADO CCLORADO CCLORADO CCLORADO CCLORADO ILLINOIS INOINA INONA MINNESSOTA NEW MEXICO NEW MEXICO NEW MEXICO NORTH OAKOTA OHIO OKLAHOMA NORTH OAKOTA CREGON CONTENESSE TEXAS COUTH CAROLINA CONTRIGINIA VERMON CONTRIGINIA VERMON CONTRIGINIA VERMON CONTRIGINIA VERMON CONTRIGINIA VERMON CONTRICTOR   |                 |
|       | ITIES            | RATE 1     | W4V4WWWOIV0V4WV04W44VW4VI-90844WVWW4VWV4WW4WVV4V W   |                 |
|       | FATAL IT1E       | NUMBER     | 4 8661 N1 668 1988 481 111114 67 180 6 861 18 6 4  |                 |
| RURAL | OA1LY<br>VEHICLE | PER MILE   |  | MILES.          |
|       | VEH1CLE<br>MILES | (MILLIONS) |  | MILLION VEHICLE |
|       | НІСНМАУ          | MILES      | 7 2 111111 3 4 4 11 11 11 11 11 11 11 11 11 11 11 11   | PEK 100 MILL    |
|       | STATE            |            | TE OATA AMA ANA ANA ANA ANA ANA ANA ANA ANA AN   | L FAIALIIIES    |

## TABLE 5-G. FATALITIES BY STATE AND HIGHWAY SYSTEM - 1987

### NONFEDERAL-AID LOCAL HIGHWAYS

# TABLE 6-A. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

### FEDERAL-AID INTERSTATE HIGHWAYS

| STATE | RATE 1  | 080  | 33   | 20   | 70   |                   |         |  | INOIANA |            |       |       |        |        |        |  |        |        |       |       |   |        |       |          |  | WASHINGT<br>UFOT VIR | WISCONSI<br>WYOMING  |  | 40.83   | INCOMPLETE OATA DIST. OF COL. MASSACHUSETTS OHIO   | TENNESSEE  |
|-------|---|--|--|--|--|-------------------|---------|--|---------|------------|-------|-------|--------|--------|--------|--|--------|--------|-------|-------|---|--------|-------|----------|--|----------------------|--|--|---|--|--|
|       | NUMBER  | 8 8 8  | 3,21   | 4,50   | 1,87   | 1 1               | 4,79    |  | 2,35    | 1,89       | 1.17  | 1,81  | 1,11   | 3,76   |        | <u>-</u>   |        |        | -10   | - 2   |   | 2,     |       |          |  |                      |  |  | 64,012  |  |  |
| O M 3 | PER MIL   | 16.2   | 12,1   | 22,8   | 32,7   |                   | 21,     | 40,  | 12,     | 18,        | 8 8   | 21,   | 39,    | 18,    | 017    | 4. €   | 9,7    | 18,    | 9,6   | 22,   | 12,   | 16,    | 20,   | 1,228 5, | 1,759 6,   | 20,                  | 13,  | 4  | 156,780 13,721  |  |  |
|       | -   | 622  | 1,044  | 1,416  | 109  | 1 1               | 966     | , n  | 1,418   | 851<br>653 | 707   | 233   | 313    | 766    | 2000   | 1,135  | 503    | 180    |       | 0000  | 723   | 1,147  | 673   | 636      | 752  | 767                  | 389  | 864  | 31,304  |  |  |
|       | WHICLE DAILY NONFATALLY STATE HIGHWAY WILLS VEHICLE INJUREO PERSONS MILES WHICH WAY | INJUREO PERSONS STATE HIGHWAY MILES NUMBER RATE 1/ | VEHICLE   DAILY   NONFATALLY   STATE   HIGHW   NULS)   WEHICLE   1NJUREO PERSONS   WILES   WILES   NUMBER   RATE 1/   MILE   M | NONFATALLY   STATE   HIGHWAY   HIG | NONFATALLY   STATE   HIGHWAY   HIG | WELLIONS   WEHICE | VEHICLE | WHIES   WEHICLE   INJUREO PERSONS   WHIES   WEHICLE   INJUREO PERSONS   WHIES   WHIE | WHILES  | MILES      | MILES | MILES | WHILES | WHILES | WHILES | COMPLETE DATA   COMPLETE DAT | WHILES | WHILES | MILES | MILES | WILES   WILES   WILES   WILES   WILES   WILES | WELLES | MILES | MILES    | WILLES   WHILES   W | WHILES               | NUMBER   N | NUMBER   N | COMPLETE   PATE   NUMBER   RATE   LANGE   NUMBER   NUMBER | MILES   WHICKE   WONFATCH   WONFATCH   WHILES   WHICKE   WHICK   WHI | Colored   Colo |

# TABLE 6-B. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

## OTHER FEDERAL-AID PRIMARY HIGHWAYS

| ## CONTRACTALLY NONFATALLY NONFAT  | COMPLETE OATA ALASKA ALASKA ARIZONA ARIZONA ARIZONA COLORADO COLOR | HICHWAY WILES NILES A 4 513 33 3 4 591 2 5 14 4 50 5 5 1 6 8 6 3 4 5 9 1 6 9 9 6 6 9 1 6 9 9 6 9 1 6 9 1 6 9 1 | LILES WEALLY LILES HILCE LILLONS) HILCS HILCE LILLONS) HILCS HILDS HILD HILCS HILCS HILCS HILCS HILCS HILDS | NONFATALLY INJUNEC PERSON NUMBER 2 245 2 245 2 245 2 245 2 245 2 245 2 245 2 245 2 245 2 245 3 245 2 245 3 333 3 345 3 355 3 365 3 3  | RATE IV  RATE IV  130.94 130.9   |
|---|--|--|---|---|--|
| 7 , 649  7 , 649  7 , 649  7 , 649  7 , 649  1 , 1655  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  2 , 730  3 , 750  1 , 750  2 , 751  1 , 750  1 , 750  1 , 750  2 , 751  1 , 750  1 , 750  1 , 750  2 , 751  1 , 750  1 , 750  2 , 751  1 , 750  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  1 , 750  2 , 751  3 , 752  3 , 752  3   |  |  | PER HILL 1994   | NUMBER  S. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.   | RATE 1/1 130.34 134 130.35 134 130.35 134 135 135 135 135 135 135 135 135 135 135  |
| 7,649  7,649  7,649  7,649  1,165  20,405  20,  | ALASKA<br>ALASKA<br>ARIZONA<br>ARIZONA<br>CALIFORNIA<br>COLORANO<br>COLORANO<br>COLORANO<br>CONNECTICUT<br>OELAWARI<br>HAWAII<br>ILLIONO<br>10 INO   | 858<br>858<br>858<br>858<br>847<br>848<br>847<br>847<br>848<br>847<br>848<br>847<br>848<br>848   |   | 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| 1,598 1,598 1,681 1,581   | ILLINOIS<br>INOIANA<br>IOWA<br>KANSAS  | , 889<br>, 772<br>, 701<br>, 889<br>, 889  |   | 140 995<br>13 385<br>25 22 8<br>25 62 9<br>10 92 3<br>11 5 63 4<br>11 15 63 4<br>5 9 46<br>5 9 65   | 3338<br>3338<br>238<br>258<br>258<br>349<br>349<br>367<br>268<br>268<br>268<br>268<br>268<br>268<br>268<br>268<br>268<br>268   |
| 5,585<br>5,046<br>5,046<br>5,046<br>5,046<br>5,046<br>1,007<br>1,002<br>1,007<br>1,008<br>1,007<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,008<br>1,  | 10WA<br>KANSAS   |  |   | 10.923<br>10.923<br>10.923<br>10.923<br>11.84<br>11.84<br>10.25<br>19.94  | 2380.10<br>251.65<br>206.56<br>349.54<br>349.54<br>307.79<br>263.33<br>155.19<br>153.63  |
| 6:046         2:041         4:474         74         00           5:337         4:776         5:16         6:578         120 <t< td=""><td>KANSAS</td><td></td><td></td><td>3.659<br/>10.923<br/>2.607<br/>11.653<br/>45.338<br/>5.338<br/>5.965</td><td>2551.65<br/>3040.556<br/>3040.556<br/>203.33<br/>203.33<br/>203.33<br/>255.63</td></t<>  | KANSAS   |  |   | 3.659<br>10.923<br>2.607<br>11.653<br>45.338<br>5.338<br>5.965  | 2551.65<br>3040.556<br>3040.556<br>203.33<br>203.33<br>203.33<br>255.63  |
| 5,337<br>4,723<br>6,548<br>6,648<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,884<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,889<br>11,899<br>11,900<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11  |  |  |   | 10.922<br>10.923<br>10.923<br>11.842<br>11.842<br>11.842<br>10.238  | 206.56<br>349.54<br>349.54<br>283.33<br>96.19<br>155.63<br>153.45  |
| 5,481 4,523 6,578 110 01 11,984 4,523 6,578 112 0.01 11,084 1,76 5,286 2,830 131,75 6,574 131,75 6,574 131,75 6,574 131,75 6,801 11,084 4,897 6,898 6,801 11,084 4,897 6,898 6,801 1,178 6,898 6,16 6,801 1,178 6,189 6,189 6,189 1,178 6,189 6,189 1,178 6,189 6,189 1,178 6,189 6,189 1,178 6,189 6,189 1,178 6,189 6,189 1,189 6,  | KENTUCKY   |  |   | 10.923<br>11.1.6534<br>11.1.8847<br>19.55   | 349.54<br>307.79<br>263.33<br>96.19<br>155.63<br>153.45  |
| 2,637<br>2,637<br>1,1025<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1026<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036<br>1,1036  | LOUISIANA  |  |   | 11.00.00<br>11.00.00<br>11.00.00<br>10.00.00<br>10.00.00<br>10.00.00  | 207.79<br>283.33<br>96.19<br>155.63<br>259.01<br>153.45  |
| 6,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000   | MAINE  |  |   | 11.847<br>5.338<br>5.9887<br>986  | 259.03<br>155.63<br>259.01   |
| 11, 884   | MAKYLANO   | _  |   | 5,338   | 155.63<br>259.01<br>153.45   |
| 7,228 2,281 8,1497 2,1802 8,1497 2,1802 8,1893 1,507 1,178 1,178 1,1805 1,1014 8,189 1,190 1,1014 1,102 8,189 1,1014 1,102 8,189 1,1014 1,102 8,189 1,1014 1,102 8,189 1,1014 1,102 8,189 1,1014 1,102 1,102 1,103  | MINNESOTA  |  |   | 5,946   | 259.01   |
| 5,497 2,502 6,528 6,16 83,43 81,17 8  | MISSISSIPPI  |  |   | 5.946   | 153.45   |
| 2,313<br>2,313<br>3,883<br>1,503<br>1,503<br>1,503<br>1,503<br>1,201<br>2,268<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,201<br>1,  | MISSOURI   |  |   | 221   | R7 DR  |
| 3 9 8 9 1 5 3 8 1 5 3 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | NEBRASKA   | _  |   | 4.204   | 322.39   |
| 1,178   1,905   1,014   86,08   86,08   3,261   1,030   6,215   1,014   86,08   10,504   1,030   6,215   1,014   86,08   1,014   86,08   1,014   86,08   1,014   86,08   1,016  | NEVAOA   | _  |   | 697   | 138.02   |
| 2,261<br>2,938<br>11,030<br>10,539<br>10,536<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,530<br>10,131<br>10,131<br>10,131<br>10,131<br>11,330<br>10,131<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,330<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300<br>11,300  | NEW HAMPSHIRE  | _  |   | 20 224  | 101.38   |
| 2 9 9 2 9 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9   | NEW MEXICO   | _  |   | 2,929   | 299.18   |
| 10,504 4,477 38,266 364,30<br>1,702 863 3,306 116,06<br>5,577 3,281 5,599 154,11<br>14,923 5,593 22,998 154,11<br>7,327 4,506 6,559<br>1,208 6,006 15,599 154,11<br>1,209 1,208 6,599 154,11<br>1,629 1,208 6,552 86,03<br>2,074 4,509 1,208 6,519<br>1,209 1,209 1,208 6,747<br>1,629 1,759 1,694 1,99,63<br>4,118 6,806 201,06  | NEW YORK   | _  |   | 42,340  | 194.94   |
| 1,702<br>1,702<br>1,703<br>1,504<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,507<br>1,  | NORTH CAROLINA   | _  |   | 6,739   | 143.57   |
| 5,577<br>5,577<br>5,592<br>14,327<br>7,616<br>7,616<br>1,223<br>1,223<br>1,330<br>1,430<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1  | NOXIH DAROLA   |  | _   | 025   | 200.74   |
| 5,592<br>14,923<br>7,616<br>7,616<br>7,616<br>7,616<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1,308<br>1  | ONLAHORA   |  |   | 020.2   | 00.70  |
| 14,923<br>7,327<br>7,516<br>7,516<br>7,516<br>7,516<br>7,516<br>7,516<br>7,516<br>7,516<br>7,516<br>7,517<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1,208<br>1  | PENNSYLVANIA   |  |   | 30.097  | 157.30   |
| 7 327 5 670 6 572 86.03<br>2 074 999 1,208 6,552 86.03<br>21,523 3,922 14,320 67.47<br>1,629 1,730 93.37<br>1,630 1,621 137.59<br>9,755 604 1,694 1,830<br>4,118 6,806 201.06   | RHOOE ISLAND   | 238  |   | 2,381   | 169.95   |
| 7,615 4,008 6,552 86,03<br>21,223 3,922 14,320 67,47<br>1,629 1,922 1,521 67,47<br>1,530 3,84 1,830 137,59<br>9,755 5,604 11,694 113,15<br>4,389 3,488 5,519 113,12<br>4,389 4,188 5,806 201,06   | SOUTH CAROLINA   |  |   | 8,789   | 207.68   |
| 21,223 3,922 14,320 67.47 1,629 1,792 1,521 93.37 1,330 3,484 1,830 137.59 9,755 5,604 10,694 103.63 4,879 3,385 4,118 6,806 201.06   | SUUTH DAKUTA   |  |   | 1,1/1   | 167 06   |
| 1,529<br>1,330<br>1,330<br>1,330<br>1,330<br>1,755<br>1,604<br>1,830<br>1,759<br>1,005<br>1,504<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005<br>1,005 | UTAH   |  |   | 915   | 131.60   |
| 1,330 3,484 1,830 137.59 137.59 9,755 5,604 10,694 109,63 4,118 5,519 113.15 20.06  | VERMONT  |  |   | 611   | 218.21   |
| 9,755 55 604 10,694 109,63<br>4,118 5,805 201.05  | VIRGINIA   |  |   | 9.279   | 176.91   |
| 3,385 4,118 6,806 201.06  | WASHINGTON   |  |   | 5,830   | 125.70   |
| 01000000000000000000000000000000000000  | VIOLONOTA  |  |   | 2,714   | 00.077   |
| 11,028 3,661 6,038 3.07   | WYOMING  |  |   | 678   | 185.25   |
| 1,436 1,370 765 53.27   |  |  |   |   |  |
| 339 590 122.72  | SUBTOTAL   | 28,835 234,7   | 735 22,303  | 438,522   | 186.82   |
|   | 1NCOMPLETE OATA  |  |   |   |  |
| 0 \$ 0  | MASSACHUSETTS  |  |   |   |  |
| · -   | TENNESSEE  |  |   |   |  |

# TABLE 6-C. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

### FEDERAL-AID URBAN HIGHWAYS

|           | NONFATALLY<br>INJUREO PERSONS | RATE J     | 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19  |   |
|-----------|-------------------------------|------------|---|---|
|           | NONF<br>INJUREO               | NUMBER     | 4 4 408<br>1 2 501<br>1 3 08<br>1 2 501<br>1 3 08<br>1 3 08<br>1 3 08<br>1 3 08<br>1 4 67<br>1 4 67<br>1 4 67<br>1 4 67<br>1 6 63<br>2 4 67<br>3 4 6 7<br>4 8 8 4 3<br>4 8 8 4 3<br>5 2 2 8 8<br>1 1 004<br>1 1 004<br>1 1 004<br>1 1 007<br>1 1 007   |   |
| COLLECTOR | OA1LY<br>VEHICLE              | PER MILE   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  |   |
|           | VEHICLE<br>MILES              | MILLIUMS   | 1   |   |
|           | HIGHWAY                       | MILES      | 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |   |
|           | STATE,                        |            | COMPLETE ALASAA<br>ARLANGA<br>ARLANGA<br>ARLANGA<br>ARLANGA<br>ARLANGA<br>COLORAGA<br>COLORAGA<br>COLORAGA<br>COLORAGA<br>COLORAGA<br>COLORAGA<br>COLORAGA<br>INDIANA<br>HAVAI<br>INDIANA<br>INDIANA<br>INDIANA<br>ARANGA<br>KANSAS<br>KENTUCKY<br>COLUSIANA<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MAINE<br>MA | MASSACHUSETTS<br>NORTH CAROLINA<br>OHIO<br>TENNESSEE      |
|           | NONFATALLY<br>NJUREO PERSONS  | RATE J     | 22222222222222222222222222222222222222  |   |
|           | NONFA<br>1NJUREO              | NUMBER     | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | CLE MILES.  |
| ARTERIAL  | OA1LY<br>VEHICLE              | - B        | 24420000000000000000000000000000000000  | MILLION VEHICLE   |
|           | VEHICLE<br>MILES              | (MILLIONS) | 8 4 9 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | PERSONS PER 10D   |
|           | HIGHWAY                       | MILES      | 1   | INJURED PER   |
|           | STATE                         |            | COMPLETE OATA ALASKA ALASKA ALASKA ARACONA ARACONAGO CONNECTICUT DECAWARE FLORIDA ILLINOIS ILLINOIS ILLINOIS ILLINOIS ILLINOIS INOIANA MANNE MAN  | 01ST. OF COL. MASSACHUSETTS 0H10 TENNESSEE  L/ NONFATALLY |

### TABLE 6-D. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

### FEDERAL-AID SECONDARY HIGHWAYS

| CTATE  |   | MEHIOLE   | DATLU   |  | ATALLY  |
|--|---|---|---|--|---|
| STATE  | HIGHWAY<br>MILES  | VEHICLE<br>MILES<br>(MILLIONS)  | DAILY<br>VEHICLE<br>MILES   | INJURED  | PERSONS   |
|  |   |   | PER MILE  | NUMBER   | RATE 1/   |
| COMPLETE DATA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORADO CONNECTICUT DELAWARE DIST. OF COL.   | 11,436<br>1,850<br>3,227<br>7,216<br>11,068<br>3,403<br>902<br>602  | 4,245<br>489<br>2,161<br>1,534<br>8,769<br>1,248<br>1,287<br>582  | 1,017<br>724<br>1,835<br>582<br>2,171<br>1,005<br>3,909<br>2,649  | 2,319<br>416<br>2,028<br>1,401<br>29,058<br>1,464<br>1,856<br>737  | 54.6<br>85.0<br>93.8<br>91.3<br>331.3<br>117.3<br>144.2   |
| FLORIDA GEORGIA HAWAII 1DAHO 1LLINOIS INDIANA 10WA KANSAS KENTUCKY LOUISIANA MAINE MARYLAND MICHIGAN MINNESOTA MISSISSIPPI MISSOURI MONTANA NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA UTAH VERMONT VIPGINIA WASHINGTON WEST VIRGINIA WISCONSIN WYOMING SUBTOTAL INCOMPLETE DATA MASSACHUSETTS OHIMESSEE | 4,401 13,984 452 4,194 12,934 9,412 13,500 22,608 7,233 7,349 2,742 1,909 16,987 16,584 11,722 18,222 4,724 11,444 2,315 1,228 1,722 3,809 6,277 10,292 10,567 11,325 7,811 7,962 203 8,520 10,997 32,600 2,648 1,946 10,186 7,269 6,365 12,838 2,278 379,263 | 2,513<br>5,342<br>437<br>1,072<br>3,963<br>6,603<br>2,229<br>2,583<br>4,516<br>4,731<br>1,603<br>2,020<br>10,027<br>3,513<br>3,243<br>4,767<br>510<br>1,214<br>815<br>1,080<br>2,923<br>1,251<br>4,850<br>9,563<br>7,591<br>2,321<br>5,446<br>1,47<br>4,252<br>821<br>13,671<br>1,687<br>1,041<br>5,653<br>4,804<br>3,520<br>4,293<br>4,02<br>153,491 | 1,564<br>1,047<br>2,649<br>700<br>839<br>1,922<br>452<br>313<br>1,711<br>1,764<br>1,602<br>2,899<br>1,617<br>580<br>758<br>717<br>296<br>291<br>965<br>2,410<br>4,651<br>900<br>2,117<br>2,546<br>1,984<br>1,367<br>205<br>1,1466<br>1,367<br>1,1466<br>1,515<br>1,515<br>1,515<br>1,515<br>1,515<br>1,515<br>1,516<br>483<br>1,109 | 13, 258<br>4, 200<br>564<br>1, 389<br>5, 906<br>8, 295<br>2, 612<br>2, 1972<br>1, 138<br>3, 549<br>2, 669<br>6, 309<br>562<br>1, 492<br>743<br>750<br>5, 838<br>1, 534<br>2, 025<br>15, 176<br>478<br>2, 127<br>3, 463<br>9, 944<br>22, 025<br>14, 127<br>3, 463<br>9, 944<br>2, 127<br>3, 463<br>9, 944<br>1, 138<br>1, 138 | 527.5; 78.6; 129.0; 129.5; 149.0; 125.6; 117.1; 109.3; 130.3; 110.2; 122.9; 91.1; 69.4; 199.7; 122.9; 91.1; 69.4; 158.6; 62.9; 53.2; 149.2; 182.5; 137.4; 111.1; 76.2; 104.7; 126.2; 148.5; 166.8; 267.4; 225.9; 137.6; 72.8; |

# TABLE 6-E. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

### NONFEDERAL-AID ARTERIAL HIGHWAYS

|       | NONFATALLY<br>INJUREO PERSONS | RATE 1       | 145.02                   | 280.00 | 116.88   | 00.0       | 159.38      | 50.37         | 00.00   | 310.17 | 146.32            | 362.50  |          | 105.34    | 109.09   | 136.97   | 00.00       | 302.04    |          | B14.29                  | 119.94     | 00.00         | 103.48         |              | 75.00             | 1 0          |                | 1,763.64                  | 28.81     |         | 13.41    | 100           | 00.00                      | 114.49   |                 |                                   |                            |
|-------|-------------------------------|--------------|--------------------------|--------|----------|------------|-------------|---------------|---------|--------|-------------------|---------|----------|-----------|----------|----------|-------------|-----------|----------|-------------------------|------------|---------------|----------------|--------------|-------------------|--------------|----------------|---------------------------|-----------|---------|----------|---------------|----------------------------|----------|-----------------|-----------------------------------|----------------------------|
|       | NONF,<br>INJUREO              | NUMBER       | 982                      | 34     | 540      |            | 357         | 881           | 0       | 183    | 199               | 2 673   | 2        | 513<br>28 | 120      | 615      | 0           | 1,812     |          | 129                     | 3,441      | 1,42/         | 1,815          | 1            | 129               | ı            | 1,614          | 194                       | 1,732     | 1       | 40       | -             | 000                        | 27,372   |                 |                                   |                            |
| URBAN | OAILY<br>VEHICLE              | PER MILE     | 6,719                    | 4.566  | 3,110    | 948        | 17,534      | 18,865        | 3,957   | 2,993  | 10,646            | 2,435   |          | 4,617     | 33,486   | 1,508    | 2,557       | 7,425     | . 1      | 37,491                  | 29,887     | 16,541        | 5,269          | 1            | 7,480             | 1070         | 4,125          | 3,349                     | 8,93I     | 1       | 15,488   | . 1           | 5,479                      | 7,886    |                 |                                   |                            |
|       | VEHICLE                       | ( WILLIUMS ) | 542                      | 47     | 462      |            | 224         | 1,749         | 13      | 60     | 136               | 8 9 9   | 1        | 487       | 110      | - 449    | 14          | 1,412     | 1        | 260                     | 2,869      | 181           | 1,754          | 1            | 172               | ı            | 383            | I -                       | 6.011     |         | 101      |               | 9                          | 23,907   |                 |                                   |                            |
|       | HIGHWAY                       | MILES        | 122                      | e 1    | 407      |            | 33          | 254           | б<br>Г  | 5.4    | 35                | 610     | ****     | 289       | o        | 816      | 15          | 521       | 1        | 19                      | 263        | 107           | 912            | , ,          | 164               | 1            | 261            | 6 1                       | 1,844     | 1       | 124      | , ,           | 9 8                        | 8,306    |                 |                                   |                            |
|       | STATE                         |              | COMPLETE DATA<br>ALABAMA | ALASKA | ARKANSAS | COLORAGO   | CONNECTICUT | FLORIOA       | GEORGIA | ІОАНО  | ILLINOIS          | IOWA    | KENTUCKY | LOUISTANA | MARYLANO | MICHIGAN | MISSISSIPPI | MISSOURI  | NEBRASKA | NEVAOA<br>NEW HAMPSHIRE | NEW JERSEY | NEW MEXICO    | NORTH CAROLINA | OHIO         | OREGON            | PENNSYLVANIA | SOUTH CAROLINA | SOUTH OAKOTA<br>TENNESSEE | TEXAS     | VERMONT | VIRGINIA | WEST VIRGINIA | WYOMING                    | SUBTOTAL | INCOMPLETE OATA | OIST. OF COL.<br>MASSACHUSETTS    |                            |
|       | TALLY                         | RATE 1/      | 1                        | 00.00  | 51.23    | 00.00      | 336.36      |               | 895.07  | 00.0   | 1.1               | 1 1     | 1        |           | 300.00   | 1 1      | 00.0        |           | 0        | 44.44                   | 1 0        | 115.11        | 1 1            | 00.00        | 20.24             | 102.27       | 0.00           | 62.50                     |           | 25.00   | 0.00     |               |                            | 143.40   | 01./44          |                                   |                            |
|       | NONFATALLY<br>INJUREO PERSONS | NUMBER       | 1                        |        | 104      | 00         | 37          | - 1           | 17,436  | 0      | 1 1               | 1 1     |          |           | ο φ      | 1 1      | 0           | 1.55      | ,01      |                         | 1          | 983           | 1 1            | 0            | - 67              | 135          | 0              | ı                         | 1         | 14      | 0        | ı             | 1 1                        | ີ .      | 010.61          |                                   | CLE MILES.                 |
| RURAL | OAILY<br>VEHICLE              | PER MILE     | ı                        | 1.450  | 1,536    | 1,644      | 3,349       |               | 15,076  | 5,205  | 1 1               | 1 (     | : 1      | 7.70      | 5,479    |          | 4,110       | 605       | 2,740    | 1,006                   | - 1        | 19,337        | -1-1           | 1,370        | 4,067             | 2,032        | 913            | 1.566                     | 110       | 1,289   | 2.740    | 1             | ;                          | 1,1/1    | 201.00          |                                   | MILLION VEHICLE            |
|       | VEHICLE                       | (MILLIONS)   | •                        | ı      | 203      | ` °°       | 11          | 1             | 1,948   | 6 I    | 1 1               | 1 :     |          | 1         | 2,2      | 1 1      | 24          | 600       | 2        | 1 8                     | ,          | 143           | 1 1            | 1            | 331               | 132          |                | 1                         | 1         | 16      | 310      | 1             |                            | 106      | 4,233           |                                   | ONS PER 100                |
|       | HIGHWAY                       | MILES        | ı                        | - 17   | 362      | <b>ച</b> ഗ | o -         | <br>-         | 354     | 10     | 1 1               | 1       |          | 1         | :-       | 1 1      | 16          | 267       | 2        | - 49                    | 1          | 121           | 1 1            | 2            | 223               | 178          | m<br>I         | - 14                      | ı         | 3.6     | 310      | 1             | 1 1                        | 248      | 2,281           |                                   | NONFATALLY INJURED PERSONS |
|       | STATE                         |              | COMPLETE OATA            | ALASKA | ARKANSAS | COLORADO   | CONNECTICUT | OIST. OF COL. | FLORIOA | HAWAII | 10AHO<br>1LL1NOIS | INOIANA | KANSAS   | KENTUCKY  | MAINE    | MARVLANO | MICHIGAN    | MINNESOTA | MISSOURI | MONTANA                 | NEVAOA     | NEW HAMPSHIRE | NEW MEXICO     | NORTH OAKOTA | OH 10<br>OKLAHOMA | OREGON       | RHOOE ISLAND   | SOUTH CAROLINA            | TENNESSEE | UTAH    | VERMONT  | WASHINGTON    | WEST VIRGINIA<br>WISCONSIN | WYOMING  | SUBTUTAL        | INCOMPLETE OATA<br>NORTH CAROLINA | 1/ NONFATALLY              |

# TABLE 6-F. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

## NONFEDERAL-AID COLLECTOR HIGHWAYS

|       | TALLY                         | RATE 1                                  | 333.333.333.333.333.333.333.333.333.33  |                 |
|-------|-------------------------------|---|---|-----------------|
|       | NONFATALLY<br>INJUREO PERSONS | NUMBER                                  | 1   |                 |
| URBAN | OAILY<br>VEHICLE              | PER MILE                                | 22.23.23.23.23.23.23.23.23.23.23.23.23.2  |                 |
|       | VEHICLE<br>MILES              | (MILLIONS)                              | 236<br>236<br>236<br>236<br>236<br>230<br>1,024<br>1,024<br>1,024<br>1,024<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034<br>1,034 |                 |
|       | HIGHWAY                       |   | 2, 605<br>2, 606<br>196<br>196<br>196<br>105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105<br>1105  |                 |
|       | STATE                         |   | COMPLETE OATA ALABAMA COLORADO CONNECTICUT CELAMARE GEORGIA ILCIRNOIS ILCIRNOIS ILCIRNOIS ILCIRNOIS INDIANA INDIANA INDIANA MANIE MAINE MA  |                 |
|       | TALLY                         | RATE I                                  | 1 1 2 2 4 1 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2   |                 |
|       | NONFATALLY<br>INJUREO PERSONS | NUMBER                                  | 662<br>11, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,  | CLE MILES.      |
| RURAL | OAILY<br>VEHICLE              | PER MILE                                | 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,  | MILLION VEHICLE |
|       | VEHICLE<br>MILES              | 1 L L L L L L L L L L L L L L L L L L L | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | PER 100         |
|       | HIGHWAY                       | E S                                     | 2005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,005<br>111,00  | INJUREO PERSONS |
|       | ₩<br>₩<br>F-                  |   | ALASKAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA  | IN NONFATALLY   |

# TABLE 6-G. NONFATALLY INJURED PERSONS BY STATE AND HIGHWAY SYSTEM - 1987

### NONFEDERAL-AID LOCAL HIGHWAYS

| 9<br>9                       |           | 1                                       | RURAL                      | L N C N    | >                            | i i i                           |         | 1.00                 | URBAN                     | 1 2              |                            |
|------------------------------|-----------|---|----------------------------|------------|------------------------------|---------------------------------|---------|----------------------|---------------------------|------------------|----------------------------|
| STATE                        | HIGHWAY   | MILES                                   | DA1LY<br>VEH1CLE<br>M11 FS | 1NJUREO    | NONFATALLY<br>NJUREO PERSONS | STATE,                          | HIGHWAY | MILES<br>(MILL 10NS) | DA1LY<br>VEHICLE<br>MILES | NONFA<br>1NJUREO | NONFATALLY<br>UREO PERSONS |
|                              | 2         | , | PER MILE                   | NUMBER     | RATE 1                       |                                 |         |                      | PER MILE                  | NUMBER           | RATE 1                     |
| COMPLETE DATA                | 48,564    | 3,457                                   | 195                        |            | 148.25                       | COMPLETE DATA<br>ALABAMA        | 10,095  | 3,428                | 930                       | 9,110            | 265.75                     |
| ALASKA<br>AR1ZONA            | 55,062    | 2,512                                   | 125                        |            | 111.03                       | ALASKA<br>ARIZONA               | 7,520   | 3,455                | 1,259                     | 5,386            | 155.89                     |
| ARKANSAS                     | 44,969    | 1,043                                   | 165                        | 1,293      | 123.97                       | ARKANSAS<br>CAI 1FORN1A         | 4,785   | 610                  | 349                       | 2,308            | 378.36                     |
| COLORADO                     | 41,652    | 799                                     | ກຕາ                        |            | 199.25                       | COLORADO                        | 7,557   | 3,472                | 1,259                     | 3,016            | 86.87                      |
| CONNECTICUT<br>DFI AWARF     | 6,049     | 1,266                                   | 573                        |            | 200.22                       | CONNECTICUT<br>OFLAWARE         | 1.077   | 3,415                | 1,381                     | 6,631            | 195.20                     |
| DIST. OF COL.                | 1         | 1                                       | 1                          | - 1        | 1 1                          | FLORIOA                         | 22,437  | 12,074               | 1,474                     | 47,459           | 393.07                     |
| FLOR10A<br>GEORG1A           | 51,374    | 3,282                                   | 175                        | 18,535     | 564.75                       | GEORG1A<br>HAWA11               | 14,344  | 5,198                | 3,765                     | 3,673            | 93.55                      |
| HAWA11                       | 1,672     | 503                                     | 824                        |            | 1                            | 10AHO                           | 1,386   | 182                  | 360                       | 1,091            | 599.45                     |
| 1DAH0<br>1LL1N01S            | 57,266    | 3.324                                   | 119                        | 1,842      | 161.58                       | ILLINGIS                        | 11,800  | 3,655                | 8 6 4 4 4 4 4             | 8,242            | 225.50                     |
| INOIANA                      | 48,838    |   | 103                        |            | 7.0                          | 10WA                            | 5,288   | 1,123                | 582                       | 2,748            | 244.70                     |
| KANSAS                       | 83.627    |   | 40                         |            | 200.49                       | KENTUCKY                        | 4,914   | 1,384                | 982                       | 4,496            | 252.81                     |
| KENTUCKY                     | 41,609    |   | 126                        |            | 235.19                       | LOUISIANA                       | 8,767   | 931                  | 291                       | 25,679           | 2,758.22                   |
| LOUISIANA                    | 31,205    |   | 179                        |            | 212.29                       | MAINE<br>MARVIAND               | 1,435   | 220                  | 420<br>533                | ٣.               | 307.27                     |
| MARYLAND                     | 10,513    |   | 276                        |            | 288.01                       | MICHIGAN                        | 17,517  | 3,461                | 541                       | 59,428           | 1,717.07                   |
| MICHIGAN                     | 59,050    |   | 110                        |            | 1,001.73                     | MINNESOTA                       | 9,804   | 2,603                | 727                       | 4,039            | 155.17                     |
| MISSISSIPPI                  | 44,069    | 2,167                                   | 135                        |            | 113.20                       | MISSOURI                        | 10,684  | 1,125                | 288                       | 16,359           | 1,454.13                   |
| MISSOURI                     | 73,583    |   | 114                        | •          | 298.60                       | MONTANA                         | 3.602   | 763                  | 1,208                     | 2,703            | 248.33                     |
| NEBRASKA                     | 59,382    | 1,287                                   | 000                        | 2,323      | 180.50                       | NEVAOA                          | 2,220   | 410                  | 206                       | 1,806            | 440.49                     |
| NEVAOA<br>NEW HAMPSHIRE      | 34,438    | 207                                     | 169                        |            | 230.25                       | NEW HAMPSHIRE                   | 15.785  | 246                  | 1.815                     | 502              | 167.60                     |
| NEW JERSEY                   | 7,564     | 848                                     | 307                        |            | 395.05                       | NEW MEXICO                      | 3,515   | 1,086                | 846                       | 3,318            | 305.52                     |
| NEW MEXICO                   | 38,393    | 3.872                                   | 218                        | 33,655     | 218.89                       | NEW YORK<br>NORTH DAKOTA        | 25,502  | 7,344                | 789                       | 42,006<br>849    | 310.99                     |
| NORTH DAKOTA                 | 59,976    |   | 31                         | •          | 97.04                        | OKLAHOMA                        | 8,098   | 3,031                | 1,025                     | 5,852            | 193.07                     |
| OKLAHOMA                     | 68,437    | 1,773                                   | 71                         | 3,905      | 220.25                       | OREGON<br>PENNSSIVANIA          | 5,747   | 992                  | 473                       | 3,138            | 316.33                     |
| PENNSYLVANIA                 | 63,088    |   | 231                        |            | 160.00                       | RHOOF 1SLAND                    | 3,151   | 1,020                | 887                       | 1,374            | 134.71                     |
| SOUTH CAROLINA               | 35,937    | 2.024                                   | 154                        | 3,255      | 28.96                        | SOUTH CAROLINA<br>SOUTH DAKOTA  | 1,134   | 628<br>217           | 524                       | 3,049            | 217.05                     |
| SOUTH DAKOTA                 | 47,       |   | 31                         | •          | 167.55                       | TEXAS                           | 60,752  | 23,601               | 1,064                     | 88,736           | 375.98                     |
| LEXAS                        | 33.911    | 4,231                                   | 8 4                        |            | 326.65                       | VERMONT                         | 4,0,4   | 1,486                | 1,112                     | 222              | 91.74                      |
| VERMONT                      | 8,790     |   | 138                        |            | 248.76                       | VIRGINIA                        | 10,093  | 4,743                | 1,287                     | 7,558            | 159.35                     |
| WASHINGTON                   | 44.693    | 3,017                                   | 32                         |            | 1,470.66                     | WEST VIRGINIA                   | 10,989  | 288                  | 415                       | 375              | 130.21                     |
| WEST VIRGINIA<br>WISCONSIN   | 21,024    | 765                                     | 100                        | 2,527      | 330.33                       | WISCONSIN                       | 9,549   | 4,356                | 1,250                     | 16,931           | 388.68                     |
| WYOMING                      | 24,244    |   | 28                         |            | 232.67                       |                                 | ' '     |                      | 1 4                       |                  | . (                        |
| SUBTOTAL                     | 2,011,273 | 76,974                                  | 105                        | 239,378    | 310.99                       | S                               | 431,074 | 139,613              | 8887                      | 536,659          | 384.39                     |
| SH SG GN F                   |           |   |                            |            |                              | INCOMPLETE DATA                 |         |                      |                           |                  |                            |
| MASSACHUSETTS NORTH CAROLINA |           |   |                            |            |                              | MASSACHUSETTS<br>NORTH CAROLINA |         |                      |                           |                  |                            |
| OH10<br>TENNESSEE            |           |   |                            |            |                              | OH10<br>TENNESSEE               |         |                      |                           |                  |                            |
| 1/ NONFATALLY                | INJUREO   | PERSONS PER 100                         | MILLION VEHICL             | CLE MILES. |                              |                                 |         |                      |                           |                  |                            |
| 1                            |           |   |                            |            |                              |                                 |         |                      |                           |                  |                            |

### SECTION III -- OTHER RATES

### A. Highway Mileage

Vehicle mileage rates for the United States are the most common measure of safety performance (Table 1). For some purposes, rates per mile of highway may be more useful (Table 7). Note that, because of the concentration of travel on highway systems with the fewest fatalities per vehicle mile, highways on these systems tend to have the highest number of fatalities per highway mile.

### B. Population

Population rates are most useful for comparing motor vehicle accidents with other public health problems. In 1988, only heart disease, cancer and stroke were responsible for more deaths, according to the National Center for Health Statistics. State rates per thousand residents are listed in Table 8 for fatal and nonfatal injury accidents, fatalities, and nonfatally injured persons.

### C. Licensed Drivers

The number of accidents per licensed driver reflects both the care with which drivers operate their vehicles and the amount of travel under various conditions. States' accident, fatality, and injury rates per licensed driver are listed in Table 9.

### D. Registered Vehicles

As is the case with licensed drivers, the number of accidents per registered vehicle is affected both by the care with which the vehicle is driven and the amount of travel under various conditions. States' rates per registered vehicle are listed in Table 10.

## TABLE 7. U.S. HIGHWAY MILE RATES BY HIGHWAY SYSTEM - 1987

| HIGHWAY SYSTEM  | HIGHWAY   | VEHICLE  | OAILY<br>VEHICLE  | FA<br>ACC1                 | FATAL<br>ACC10ENTS              | NONF ATAL<br>ACC10ENTS   | INJURY   | FATALITIE  | ITIES  | NONFATALLY<br>1NJUREO PERSONS                                   | FALLY<br>FRSONS 4/                          |
|---|---|--|---|----------------------------|---------------------------------|--|--|--|--|---|---|
|   | MILES 2/  | (M1LL10NS)<br>2/   | MILES<br>PER MILE   | NUMBER                     | RATE 3/                         | NUMBER   | RATE 3/  | NUMBER   | RATE 3/  | NUMBER  | RATE 3                                      |
| INTERSTATE (ARTERIAL) RURAL URBAN TOTAL   | 33,111<br>11,217<br>44,328  | 171.866<br>245,339<br>417,205  | 14,221<br>59,923<br>25,786  | 2,118<br>1,968<br>4,086    | 63.97<br>175.45<br>92.18        | 42,430<br>110,996<br>153,426   | 1,281.4<br>9,895.3<br>3,461.2  | 2,503<br>2,138<br>4,641  | 75.59<br>190.60<br>104.70                                  | 68,189<br>168,956<br>237,145                                    | 2,059.4<br>15,062.5<br>5,349.8              |
| OTHER FEOERAL-A10<br>PRIMARY (ARTERIAL)<br>RURAL<br>URBAN<br>TOTAL  | 225,435<br>32,685<br>258,120  | 297,593<br>260,276<br>557,869  | 3,617<br>21,817<br>5,921  | 9,128<br>4,269<br>13,397   | 40.49<br>130.61<br>51.90        | 213,220<br>316,462<br>529,682  | 945.8<br>9.682.2<br>2.052.1  | 10,824<br>4,680<br>15,504  | 48.01<br>143.18<br>60.07                                   | 361,085<br>490,885<br>851,970                                   | 1.601.7<br>15.018.7<br>3.300.7              |
| FEGERAL-A10 URBAN<br>ARTERIAL<br>COLLECTOR<br>TOTAL (ALL URBAN)   | 91,850<br>56,129<br>147,979   | 354,420<br>73,477<br>427,897   | 10,572<br>3,587<br>7,922  | 7,202<br>1,102<br>8,304    | 78.41<br>19.63<br>56.12         | 574,022<br>105,588<br>679,610  | 6,249.6<br>1,881.2<br>4,592.6  | 7,772<br>1,159<br>8,931  | 84.62<br>20.65<br>60.35                                    | 874,250<br>153,381<br>1,027,631                                 | 9.518.2<br>2.732.7<br>6.944.4               |
| FEOERAL-A10 SECONOARY<br>(COLLECTOR)<br>TOTAL (ALL RURAL)   | 398,329   | 166,298  | 1,144   | 5,920                      | 14.86                           | 168,271  | 422.4  | 6,763  | 16.98  | 257,875   | 647.4                                       |
| NON-FEDERAL-A10<br>ARTER1AL<br>RURAL<br>URBAN<br>TOTAL  | 2,538<br>8,322<br>10,860  | 4,381<br>23,984<br>28,365  | 4,729<br>7,896<br>7,156   | 236<br>246<br>482          | 92.99<br>29.56<br>44.38         | 11,200<br>17,941<br>29,141   | 4,412.9<br>2,155.9<br>2,683.3  | 272<br>273<br>545  | 107.17<br>32.80<br>50.18                                   | 19,015<br>27,624<br>46,639                                      | 7,492.1<br>3,319.4<br>4,294.6               |
| NON-FEGERAL-A10<br>COLLECTOR<br>RURAL<br>URBAN<br>TOTAL   | 331,883<br>20,731<br>352,614  | 52,366<br>22,487<br>74,853   | 432<br>2,972<br>582   | 1,869<br>255<br>2,124      | 5.63<br>12.30<br>6.02           | 82,736<br>19,515<br>102,251  | 249.3<br>941.3<br>290.0  | 2,059  | 6.20<br>13.12<br>6.61                                      | 134.976<br>27,851<br>162,827                                    | 406.7<br>1,343.4<br>461.8                   |
| NON-FEDERAL-A10 LOCAL<br>RURAL<br>URBAN<br>TOTAL  | 2,172,542<br>489,254<br>2,661,796   | 89,243<br>162,597<br>251,840   | 113<br>911<br>259   | 3,834<br>3,287<br>7,121    | 1.76<br>6.72<br>2.68            | 187,129<br>444,490<br>631,619  | 86.1<br>908.5<br>237.3   | 4,192<br>3,478<br>7,670  | 1.93<br>7.11<br>2.88                                       | 274,880<br>636,033<br>910,913                                   | 126.5                                       |
| ALL FEOERAL-A10<br>RURAL<br>URBAN<br>TOTAL  | 656,875<br>191,881<br>848,756   | 635,757<br>933,512<br>1,569,269  | 2,652<br>13,329<br>5,065  | 17,166<br>14,541<br>31,707 | 26.13<br>75.78<br>37.36         | 423,921<br>1,107,068<br>1,530,989  | 645.4<br>5.769.6<br>1.803.8  | 20,090<br>15,749<br>35,839   | 30.58<br>82.08<br>42.23                                    | 687,149<br>1,687,472<br>2,374,621                               | 1,046.1<br>8,794.4<br>2,797.8               |
| ALL NON-FEOERAL-AIO<br>RURAL<br>URBAN<br>TOTAL  | 2,506,963<br>518,307<br>3,025,270   | 145,990<br>209,068<br>355,058  | 160<br>1,105<br>322   | 5,939<br>3,788<br>9,727    | 2.37<br>7.31<br>3.22            | 281,065<br>481,946<br>763,011  | 112.1<br>929.8<br>252.2  | 6,523<br>4,023<br>10,546   | 2.60   | 428,871<br>691,508<br>1,120,379                                 | 1,334.2                                     |
| NON-INTERSTATE<br>RURAL<br>URBAN<br>TOTAL   | 3,130,727<br>698,971<br>3,829,698   | 609,881<br>897,241<br>1,507,122  | 534<br>3.517<br>1.078   | 20,987<br>16,361<br>37,348 | 6.70<br>23.41<br>9.75           | 662.556<br>1,478.018<br>2,140.574  | 211.6<br>2,114.6<br>558.9  | 24.110<br>17.634<br>41.744   | 7.70<br>25.23<br>10.90                                     | 1,047,831<br>2,210,024<br>3,257,855                             | 3.161.8<br>850.7                            |
| TOTAL<br>RURAL<br>URBAN<br>TOTAL  | 3,163,838<br>710,188<br>3,874,026   | 781,747<br>1,142,580<br>1,924,327  | 677<br>4.408<br>1.361   | 23,105<br>18,329<br>41,434 | 7.30<br>25.81<br>10.70          | 704.986<br>1,589.014<br>2,294.000  | 2,23.8<br>2,237.5<br>592.1   | 26,613<br>19,772<br>46,385   | 8.41<br>27.84<br>11.97                                     | 1,116,020<br>2,378,980<br>3,495,000                             | 3.349.8<br>902.2                            |
| THE TERRITORIES OF AMERICAN SAMOA, GUAM, AND VIRGIN ISLANGS. ESTIMATES FOR FALLA ACCIDENTS, FATALITIES, NONFATAL INJURY ACCIDENTS ESTIMATES FOR FATAL ACCIDENTS, FATALITIES, NONFATAL INJURY ACCIDENTS END NONFATALLY INJURED PERSONS ARE 8ASED ON THE PARTIAL OATA REPORTED 8Y STATES WHICH ARE DISPLAYED IN THE FOLLOWING TABLES, TOGETHER WITH TOTALS REPORTED 8Y MOST STATES.  Z/ MILEAGE AND TRAVEL DATA ARE FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) FOR 1987. FEDERAL-AID HIGHWAY MILEAGE IS FROM HPMS UNIVERSE DATA AS OF SEPTEMBER 30, 1988 AND VEHICLE MILES | S EXCLUDE THE<br>RICAN SAMOA, G<br>CIGENTS, FATAL<br>PERSONS ARE<br>CH ARE 01SPLAY<br>EPOMTEO BY MOS<br>RAVEL 0ATA<br>A S OF SEPTER | COMMONWEALTH O<br>ULAM, AND VIRGI<br>11152. NONTHE PTA<br>ASSEO ON THE FOLL<br>ST STATES.<br>FROM THE HIGH<br>FEOERAL-AID HIGH | F PUERTO RICO<br>N ISLANOS.<br>I INJUNY ACCI<br>RTIAL ONTA<br>OWING TABLES,<br>WAY PERFORMAN<br>GHWAY MILEAGE | ANO<br>OENTS<br>CE<br>LIS  | MASJO<br>MASJO<br>MASJO<br>MASS | OF TRAVEL ARE FROM THE HPMS AREAWIOE S 30, 1988. FEORRAL HIGHWAY AOMINISTRAT MAJOR HIGHWAY CATEGORIES WHERE COMPLET SYSTEM OATA WERE NOT REPORTED.  3/ RATES ARE PER 1000 HIGHWAY MI  4/ TOTALS OF NONFATAL INJURY ACC PERSONS WERE ESTIMATED 87 FHWA ROEP HASSACHUSETTS, OHIO, AND TENNESSEE. | THE HPMS ALL HIGHWAY A LEGENIES WEEL NOT REPORTER E PER 1000 JE MONFATAL SHAPE OR SH | AREAWIOE SUMMAR<br>ONINISTRATION E<br>ON COMPLETE FUN<br>THE COMPLES.<br>HIGHWAY MILES.<br>AN FOR THE DIST<br>WA FOR THE DIST<br>NESSEE. | UMMARY TAE<br>ION ESTIMA<br>E FUNCTION<br>LES:<br>DISTRICT | S AS OF SE<br>S WERE MAO<br>OR FEOERA<br>ONFATALLY<br>COLUMBIA, | P T E M B E R F O R L - A 1 O I N J U R E O |

### TABLE 8. FATAL AND INJURY ACCIDENT DATA **RELATED TO POPULATION - 1987**

|                | POPUL                 | AT10N                             |                           | RATES PER TH     | IOUSANO PERSONS                        |                            |
|----------------|-----------------------|-----------------------------------|---------------------------|------------------|--|----------------------------|
| STATE          | NUMBER<br>(THOUSANDS) | VEHICLE<br>MILES<br>PER<br>CAPITA | FATAL<br>ACCIDENT<br>RATE | FATALITY<br>RATE | NONFATAL<br>1NJURY<br>ACC1DENT<br>RATE | NONFATAL<br>INJURY<br>RATE |
| ALABAMA        | 4,083                 | 9,166                             | 0.24                      | 0.27             | 7.15                                   | 10.45                      |
| ALASKA         | 525                   | 7,429                             | 0.13                      | 0.14             | 6.32                                   | 9.49                       |
| AR1ZONA        | 3,386                 | 9,371                             | 0.24                      | 0.28             | 10.67                                  | 17.18                      |
| ARKANSAS       | 2,388                 | 7,666                             | 0.23                      | 0.27             | 4.68                                   | 8.46                       |
| CAL1FORN1A     | 27,663                | 8,181                             | 0.18                      | 0.20             | 8.65                                   | 13.04                      |
| COLORADO       | 3,296                 | 8,182                             | 0.16                      | 0.18             | 8.08                                   | 12.10                      |
| CONNECT1CUT    | 3,211                 | 8,339                             | 0.13                      | 0.14             | 11.23                                  | 15.85                      |
| DELAWARE       | 644                   | 9,450                             | 0.20                      | 0.23             | 8.99                                   | 14.11                      |
| DIST. OF COL.  | 622                   | 5,415                             | 0.08                      | 0.09             | 1/ 0.00                                | 1/ 0.00                    |
| FLORIDA        | 12,023                | 7,788                             | 0.21                      | 0.24             | 11.18                                  | 17.95                      |
| GEORGIA        | 6,222                 | 9,690                             | 0.23                      | 0.26             | 9.96                                   | 15.26                      |
| HAWAII         | 1,083                 | 6,665                             | 0.12                      | 0.13             | 5.06                                   | 7.42                       |
| IDAHO          | 998                   | 8,135                             | 0.24                      | 0.26             | 6.99                                   | 10.73                      |
| ILLINOIS       | 11,582                | 6,541                             | 0.13                      | 0.14             | 10.78                                  | 16.09                      |
| INDIANA        | 5,531                 | 7,977                             | 0.17                      | 0.19             | 9.10                                   | 13.29                      |
| IOWA           | 2,834                 | 7,342                             | 0.16                      | 0.17             | 6.60                                   | 9.55                       |
| KANSAS         | 2.476                 | 8,304                             | 0.17                      | 0.20             | 8.72                                   | 13.00                      |
| KENTUCKY       | 3,727                 | 8,135                             | 0.21                      | 0.23             | 8.85                                   | 13.35                      |
| LOUISIANA      | 4,461                 | 6,859                             | 0.16                      | 0.19             | 9.79                                   | 16.36                      |
| MAINE          | 1,187                 | 9,070                             | 0.18                      | 0.20             | 10.62                                  | 15.63                      |
| MARYLAND       | 4,535                 | 8,047                             | 0.16                      | 0.18             | 11.37                                  | 18.84                      |
| MASSACHUSETTS  | 5,855                 | 7,225                             | 0.11                      | 0.12             | 1/ 0.00                                | 1/ 0.00                    |
| MICHIGAN       | 9,200                 | 8,229                             | 0.15                      | 0.17             | 11.50                                  | 17.45                      |
| MINNESOTA      | 4,246                 | 8,282                             | 0.11                      | 0.12             | 6.91                                   | 9.91                       |
| MISSISSIPP1    | 2,625                 | 7,685                             | 0.25                      | 0.29             | 5.09                                   | 9.60                       |
| MISSOURI       | 5,103                 | 8,501                             | 0.18                      | 0.20             | 8.76                                   | 13.28                      |
| MONTANA        | 809                   | 9,980                             | 0.24                      | 0.29             | 6.88                                   | 10.44                      |
| NEBRASKA       | 1,594                 | 8,213                             | 0.16                      | 0.19             | 9.14                                   | 13.75                      |
| NEVADA         | 1,007                 | 8,338                             | 0.24                      | 0.26             | 10.40                                  | 15.87                      |
| NEW HAMPSHIRE  | 1,057                 | 8,673                             | 0.15                      | 0.17             | 5.86                                   | 7.45                       |
| NEW JERSEY     | 7,672                 | 7,439                             | 0.12                      | 0.13             | 11.69                                  | 18.46                      |
| NEW MEXICO     | 1,500                 | 10,077                            | 0.33                      | 0.38             | 11.17                                  | 17.19                      |
| NEW YORK       | 17,825                | 5,498                             | 0.12                      | 0.13             | 11.07                                  | 16.18                      |
| NORTH CAROLINA | 6,413                 | 8,514                             | 0.22                      | 0.25             | 11.31                                  | 17.88                      |
| NORTH DAKOTA   | 672                   | 8,454                             | 0.13                      | 0.15             | 4.91                                   | 7.62                       |
| OHIO           | 10,784                | 7,340                             | 0.15                      | 0.16             | 1/ 0.00                                | 1/ 0.00                    |
| OYLAHOMA       | 3,272                 | 9,660                             | 0.17                      | 0.18             | 6.85                                   | 10.54                      |
| OPEGON         | 2,724                 | 8,565                             | 0.20                      | 0.23             | 9.06                                   | 14.27                      |
| PENNSYLVANIA   | 11,936                | 6,587                             | 0.15                      | 0.17             | 8.34                                   | 12.69                      |
| RHODE ISLAND   | 986                   | 6,088                             | 0.11                      | 0.11             | 7.59                                   | 10.48                      |
| SOUTH CAPOLINA | 3,425                 | 8,825                             | 0.28                      | 0.32             | 7.05                                   | 11.11                      |
| SOUTH OAPOTA   | 709                   | 8,757                             | 0.15                      | 0.19             | 5.89                                   | 8.77                       |
| TENNESSEE      | 4,855                 | 8,677                             | 0.23                      | 0.26             | 1/ 0.00                                | 1/ 0.00                    |
| TEXAS          | 16,789                | 9,005                             | 0.17                      | 0.19             | 8.75                                   | 13.51                      |
| UTAH           | 1,680                 | 7,547                             | 0.16                      | 0.18             | 8.38                                   | 12.79                      |
| VERMONT        | 548                   | 9,195                             | 0.19                      | 0.22             | 8.93                                   | 13.43                      |
| VIPGINIA       | 5,904                 | 9,288                             | 0.15                      | 0.17             | 9.13                                   | 13.57                      |
| WASHINGTON     | 4,538                 | 8,488                             | 0.15                      | 0.17             | 10.35                                  | 14.91                      |
| WEST VIRGINIA  | 1.897                 | 7,244                             | 0.22                      | 0.25             | 9.51                                   | 14.66                      |
| WIS ONSIN      | 4,807                 | 8,362                             | 0.15                      | 0.17             | 8.76                                   | 12.67                      |
| WYOMING        | 490                   | 10,953                            | 0.23                      | 0.26             | 6.45                                   | 10.01                      |
| S. TOTAL       | 243.399               | 7,906                             | 0.17                      | 0.19             | 2/ 9.42                                | 3/ 14.36                   |

PATE COULD NOT BE COMPUTED BECAUSE DATA WAS NOT REPORTED OR WAS NOT USABLE.

THE PATE IS BASED ON THE ESTIMATEO U. S. TOTAL OF NONFATAL INJURY ACCIDENTS FROM TABLE 2.

THE PATE IS BASED ON THE ESTIMATEO U. S. TOTAL OF NONFATALLY INJURED PERSONS FROM TABLE 2.

### TABLE 9. FATAL AND INJURY ACCIDENT DATA RELATED TO LICENSED DRIVERS - 1987

|                | L 1 CENSE             | DRIVERS                           |                           | RATES PER TH     | OUSAND DRIVERS                         |                             |
|----------------|-----------------------|-----------------------------------|---------------------------|------------------|--|-----------------------------|
| STATE          | NUMBER<br>(THOUSANDS) | VEH1CLE<br>MILES<br>PER<br>DRIVER | FATAL<br>ACCIDENT<br>RATE | FATALITY<br>RATE | NONFATAL<br>INJURY<br>ACCIDENT<br>RATE | NONFATAL<br>1 NJURY<br>RATE |
| ALABAMA        | 2,774                 | I3,492                            | 0.35                      | 0.40             | I 0.52                                 | 15.38                       |
| ALASKA         | 300                   | I3,000                            | 0.23                      | 0.25             | 1 I .06                                | 16.61                       |
| ARIZONA        | 2,273                 | I3,959                            | 0.36                      | 0.41             | I 5.89                                 | 25.60                       |
| ARKANSAS       | 1,658                 | 11,041                            | 0.33                      | 0.39             | 6.74                                   | 12.19                       |
| CALIFORNIA     | 18,563                | 12, I9I                           | 0.27                      | 0.30             | 12.89                                  | 19.43                       |
| COLORADO       | 2,310                 | I1,674                            | 0.22                      | 0.26             | I1.53                                  | 17.26                       |
| CONNECTICUT    | 2,347                 | II,408                            | 0.18                      | 0.19             | I5.36                                  | 21.68                       |
| DELAWARE       | 463                   | I3,145                            | 0.28                      | 0.32             | I2.5I                                  | 19.63                       |
| D1ST. OF COL.  | 389                   | 8,658                             | 0.13                      | 0.I4             | 1/ 0.00                                | 1/ 0.00                     |
| FLOR1DA        | 8,593                 | I0,897                            | 0.30                      | 0.33             | I5.64                                  | 25.12                       |
| GEORG1A        | 4,215                 | I4,304                            | 0.34                      | 0.38             | I4.70                                  | 22.52                       |
| HAWA11         | 628                   | II,494                            | 0.20                      | 0.22             | 8.73                                   | 12.79                       |
| IDAHO          | 691                   | 11,750                            | 0.35                      | 0.38             | I 0 . 1 0                              | 15.50                       |
| ILLINOIS       | 7,186                 | 10,542                            | 0.21                      | 0.23             | 17 . 37                                | 25.94                       |
| INDIANA        | 3,590                 | 12,290                            | 0.27                      | 0.29             | 14 . 03                                | 20.47                       |
| 10WA           | 1,843                 | 11,290                            | 0.24                      | 0.27             | 10 . 14                                | 14.69                       |
| KANSAS         | 1,678                 | I2,253                            | 0.25                      | 0.29             | 12.86                                  | 19.18                       |
| KENTUCKY       | 2,338                 | 12,968                            | 0.33                      | 0.36             | 14.11                                  | 21.29                       |
| LOUISIANA      | 2,614                 | 1I,706                            | 0.28                      | 0.32             | 16.71                                  | 27.91                       |
| MAINE          | 87I                   | 12,36I                            | 0.24                      | 0.27             | 14.48                                  | 21.31                       |
| MARYLAND       | 3,009                 | 12, I28                           | 0.24                      | 0.27             | 17.I3                                  | 28.39                       |
| MASSACHUSETTS  | 3,944                 | 10,726                            | 0.16                      | 0.17             | 1/ 0.00                                | 1/ 0.00                     |
| MICHIGAN       | 6,379                 | 11,868                            | 0.22                      | 0.25             | 16.59                                  | 25.16                       |
| MINNESOTA      | 2,471                 | I4,232                            | 0.19                      | 0.21             | 11.88                                  | 17.03                       |
| M1SS1SSIPP1    | I,776                 | 11,359                            | 0.37                      | 0.43             | 7.52                                   | 14.19                       |
| M1SSOUR1       | 3,471                 | 12,498                            | 0.27                      | 0.30             | 12.87                                  | 19.52                       |
| MONTANA        | 604                   | I3,368                            | 0.33                      | 0.39             | 9.22                                   | 13.98                       |
| NEBRASKA       | I,069                 | 12,246                            | 0.24                      | 0.28             | 13.63                                  | 20.50                       |
| NEVADA         | 719                   | II,677                            | 0.33                      | 0.36             | 14.56                                  | 22.23                       |
| NEW HAMPSHIRE  | 786                   | I1,663                            | 0.21                      | 0.23             | 7.89                                   | 10.02                       |
| NEW JERSEY     | 6,022                 | 9,477                             | 0.15                      | 0.17             | I4.90                                  | 23.51                       |
| NEW MEXICO     | I,038                 | I4,563                            | 0.47                      | 0.55             | 16.15                                  | 24.84                       |
| NEW YORK       | 10,029                | 9,772                             | 0.2I                      | 0.23             | 19.67                                  | 28.75                       |
| NORTH CAROLINA | 4,319                 | I2,642                            | 0.33                      | 0.37             | I6.79                                  | 26.55                       |
| NORTH DAKOTA   | 434                   | I3,090                            | 0.21                      | 0.23             | 7.60                                   | 11.79                       |
| OHIO           | 7,402                 | I0,694                            | 0.2I                      | 0.24             | 1/ 0.00                                | 1/ 0.00                     |
| OKLAHOMA       | 2,163                 | I4,6I2                            | 0.25                      | 0.28             | I0.36                                  | 15.94                       |
| OREGON         | 2,028                 | 11,505                            | 0.27                      | 0.31             | 12.17                                  | 19.17                       |
| PENNSYLVANIA   | 7,684                 | I0,232                            | 0.23                      | 0.26             | 12.96                                  | 19.71                       |
| RHODE ISLAND   | 648                   | 9,264                             | 0.17                      | 0.17             | I1.55                                  | 15.94                       |
| SOUTH CAROLINA | 2,I95                 | I3,769                            | 0.44                      | 0.49             | I1.00                                  | 17.34                       |
| SOUTH DAKOTA   | 485                   | I2,802                            | 0.22                      | 0.28             | 8.60                                   | 12.83                       |
| TENNESSEE      | 3,157                 | I3,344                            | 0.35                      | 0.40             | 1/ 0.00                                | 1/ 0.00                     |
| TEXAS          | 11,153                | 13,556                            | 0.26                      | 0.29             | I3.17                                  | 20.34                       |
| UTAH           | 1,006                 | 12,603                            | 0.27                      | 0.29             | 13.99                                  | 21.36                       |
| VERMONT        | 402                   | I2,535                            | 0.26                      | 0.30             | 12.17                                  | 18.31                       |
| VIRGINIA       | 4,053                 | I3,529                            | 0.22                      | 0.25             | 13.30                                  | 19.77                       |
| WASHINGTON     | 3,157                 | I2,20I                            | 0.22                      | 0.25             | I4.88                                  | 21.43                       |
| WEST VIRGINIA  | I,303                 | I0,546                            | 0.32                      | 0.36             | I3.85                                  | 21.34                       |
| WISCONSIN      | 3,248                 | I2,376                            | 0.22                      | 0.25             | 12.97                                  | 18.76                       |
| WYOMING        | 339                   | I5,832                            | 0.33                      | 0.38             | 9.32                                   | 14.47                       |
| U.S. TOTAL     | 161,817               | I1,892                            | 0.26                      | 0.29             | 2/ 14.18                               | 3/ 21.60                    |

<sup>1/</sup> RATE COULD NOT BE COMPUTED BECAUSE DATA WAS NOT REPORTED OR WAS NOT USABLE.
2/ THE RATE 1S BASED ON THE ESTIMATED U. S. TOTAL OF NONFATAL 1NJURY ACCIDENTS FROM TABLE 2.
3/ THE RATE IS BASED ON THE ESTIMATED U. S. TOTAL OF NONFATALLY 1NJURED PERSONS FROM TABLE 2.

### TABLE 10. FATAL AND INJURY ACCIDENT DATA RELATED TO VEHICLE REGISTRATIONS - 1987

| ,              | REG1STERE0            | VEHICLES                           |                           | RATES PER THO     | USANO VEHICLES                         |                            |
|----------------|-----------------------|------------------------------------|---------------------------|-------------------|--|----------------------------|
| STATE          | NUMBER<br>(THOUSANOS) | VEHICLE<br>MILES<br>PER<br>VEHICLE | FATAL<br>ACC10ENT<br>RATE | FATAL 1TY<br>RATE | NONFATAL<br>1NJURY<br>ACCIDENT<br>RATE | NONFATAL<br>INJURY<br>RATE |
| ALABAMA        | 3,547                 | 10,551                             | 0.27                      | 0.31              | 8.22                                   | 12.03                      |
| ALASKA         | 357                   | 10,924                             | 0.20                      | 0.21              | 9.29                                   | 13.96                      |
| ARIZONA        | 2,417                 | 13,127                             | 0.34                      | 0.39              | 14.95                                  | 24.07                      |
| ARKANSAS       | 1,445                 | 12,669                             | 0.38                      | 0.44              | 7.73                                   | 13.98                      |
| CALIFORNIA     | 20,294                | 11,151                             | 0.24                      | 0.27              | 11.79                                  | 17.77                      |
| COLORADO       | 3,033                 | 8,892                              | 0.17                      | 0.19              | 8.78                                   | 13.15                      |
| CONNECTICUT    | 2,612                 | 10,251                             | 0.16                      | 0.17              | 13.80                                  | 19.48                      |
| OELAWARE       | 490                   | 12,420                             | 0.27                      | 0.30              | 11.82                                  | 18.55                      |
| OIST. OF COL.  | 268                   | 12,567                             | 0.19                      | 0.20              | 1/ 0.00                                | 1/ 0.00                    |
| FLORIDA        | 10,684                | 8,764                              | 0.24                      | 0.27              | 12.58                                  | 20.20                      |
| GEORGIA        | 5,026                 | 11,996                             | 0.29                      | 0.32              | 12.33                                  | 18.89                      |
| HAWAII         | 690                   | 10,461                             | 0.18                      | 0.20              | 7.95                                   | 11.64                      |
| 10AHO          | 947                   | 8,573                              | 0.26                      | 0.28              | 7.37                                   | 11.31                      |
| 1LL1NO1S       | 7,662                 | 9,887                              | 0.19                      | 0.22              | 16.29                                  | 24.33                      |
| INO1ANA        | 3,708                 | 11,899                             | 0.26                      | 0.28              | 13.58                                  | 19.82                      |
| 10WA           | 2,699                 | 7,710                              | 0.16                      | 0.18              | 6.93                                   | 10.03                      |
| KANSAS         | 2,188                 | 9,397                              | 0.19                      | 0.22              | 9.86                                   | 14.71                      |
| KENTUCKY       | 2,720                 | 11,147                             | 0.28                      | 0.31              | 12.13                                  | 18.30                      |
| LOU1S1ANA      | 2,891                 | 10,584                             | 0.25                      | 0.29              | 15.11                                  | 25.24                      |
| MAINE          | 928                   | 11,601                             | 0.23                      | 0.25              | 13.59                                  | 20.00                      |
| MARYLANO       | 3,309                 | 11,028                             | 0.22                      | 0.25              | 15.58                                  | 25.82                      |
| MASSACHUSETTS  | 3,887                 | 10,884                             | 0.17                      | 0.18              | 1/ 0.00                                | 1/ 0.00                    |
| M1CH1GAN       | 6,945                 | 10,901                             | 0.20                      | 0.23              | 15.23                                  | 23.11                      |
| MINNESOTA      | 3,172                 | 11,087                             | 0.15                      | 0.17              | 9.25                                   | 13.27                      |
| MISSISSIPPI    | 1,761                 | 11,455                             | 0.37                      | 0.43              | 7.58                                   | 14.31                      |
| MISSOURI       | 3,712                 | 11,686                             | 0.25                      | 0.28              | 12.04                                  | 18.25                      |
| MONTANA        | 650                   | 12,422                             | 0.30                      | 0.36              | 8.57                                   | 12.99                      |
| NEBRASKA       | 1,305                 | 10,031                             | 0.20                      | 0.23              | 11.16                                  | 16.79                      |
| NEVADA         | 812                   | 10,340                             | 0.29                      | 0.32              | 12.89                                  | 19.69                      |
| NEW HAMPSHIRE  | 874                   | 10,489                             | 0.19                      | 0.20              | 7.09                                   | 9.01                       |
| NEW JERSEY     | 5,520                 | 10,339                             | 0.17                      | 0.19              | 16.25                                  | 25.65                      |
| NEW MEXICO     | 1,285                 | 11,763                             | 0.38                      | 0.44              | 13.04                                  | 20.06                      |
| NEW YORK       | 9,593                 | 10,216                             | 0.22                      | 0.24              | 20.57                                  | 30.06                      |
| NORTH CAROLINA | 4,870                 | 11,211                             | 0.29                      | 0.33              | 14.89                                  | 23.55                      |
| NORTH DAKOTA   | 650                   | 8,740                              | 0.14                      | 0.16              | 5.07                                   | 7.88                       |
| OHIO           | 8,521                 | 9,290                              | 0.19                      | 0.21              | 1/ 0.00                                | 1/ 0.00                    |
| OKLAHOMA       | 2,887                 | 10,948                             | 0.19                      | 0.21              | 7.76                                   | I1.94                      |
| OREGON         | 2,243                 | 10,402                             | 0.25                      | 0.28              | 11.01                                  | 17.33                      |
| PENNSYLVANIA   | 7,642                 | 10,289                             | 0.23                      | 0.26              | 13.03                                  | 19.81                      |
| RHODE ISLANO   | 654                   | 9,179                              | 0.17                      | 0.17              | 11.44                                  | 15.80                      |
| SOUTH CAROLINA | 2,366                 | 12,774                             | 0.41                      | 0.46              | 10.21                                  | 16.09                      |
| SOUTH OAFOTA   | 674                   | 9,212                              | 0.16                      | 0.20              | 6.19                                   | 9.23                       |
| TENNESSEE      | 4,027                 | 10,461                             | 0.27                      | 0.31              | 1/ 0.00                                | 1/ 0.00                    |
| TEXAS          | 12,298                | 12,294                             | 0.23                      | 0.27              | 11.95                                  | 18.45                      |
| UTAH           | 1,114                 | 11,382                             | 0.24                      | 0.27              | 12.64                                  | 19.29                      |
| VEPMONT        | 442                   | 11,400                             | 0.23                      | 0.27              | 11.07                                  | 16.65                      |
| VIRGINIA       | 4,628                 | 11,848                             | 0.20                      | 0.22              | 11.65                                  | 17.31                      |
| WASHINGTON     | 3,828                 | 10,063                             | 0.18                      | 0.22              | 12.27                                  | 17.68                      |
| WEST VIPGINIA  | 1,194                 | 11,509                             | 0.35                      | 0.39              | 15.11                                  | 23.29                      |
| WISCONSIN      | 3,096                 | 12,983                             | 0.23                      | 0.26              | 13.60                                  | 19.68                      |
| WYOMING        | 478                   | 11,228                             | 0.23                      | 0.27              | 6.61                                   | 10.26                      |
| U.S. TOTAL     | 179,043               | 10,748                             | 0.23                      | 0.26              | 2/ 12.81                               | <u>3</u> / 19.52           |

<sup>1/</sup> PATE COULD NOT BE COMPUTED BECAUSE DATA WAS NOT REPORTED OR WAS NOT USABLE.
2/ THE RATE IS 8ASED ON THE ESTIMATED U. S. TOTAL OF NONFATAL INJURY ACCIDENTS FROM TABLE 2.
3/ THE PATE IS 8ASED ON THE ESTIMATED U. S. TOTAL OF NONFATALLY INJURED PERSONS FROM TABLE 2.

### SECTION IV--PUERTO RICO AND U.S. TERRITORIES

Travel and accident data reported by Puerto Rico and the U.S. Territories for calendar year 1987 are not yet available.

The vehicle mile fatality rate is the measure most commonly used for comparing the safety of different highway systems or the safety of highways in different States. A State often judges its own performance by comparing its fatality rates with the national fatality rate. The primary reason for differences in fatality rates appears to be variation in travel density over which the States have little control. Because the travel density varies widely among the States, it should not be expected that all States will have similar fatality rates. There are many reasons other than variation in travel density for differences among the fatality rates of the States. It is difficult to quantify these reasons well enough to develop reliable definitions of relationships between fatality rates and specific features.

The general characteristics of the relationship between fatality rates and travel density were described in Section I. Curves illustrating provisional rate-density relationships have been derived from reported data for the 4-year period from 1983 through 1986. The relationships must be regarded as provisional because they are based on data which are incomplete and known to contain errors. Despite their flaws, the curves provide a more suitable base than the national fatality rate for evaluating State rates. A curve describing the provisional rate-density relationship for all highways in the States is shown in Figure 7-A1.

In comparing State fatality rates a second consideration should be taken into account. Even if the risk (probability) of traffic fatalities were dependent only on travel density, rates would vary at random from those on the rate-density curve. Accidents and related rates are "random" in a statistical sense. Any attempt to drive a vehicle a given distance may or may not result in an accident. There is, nonetheless, a degree of statistical regularity which permits reasonably reliable estimation of the number of accidents expected from a large number of attempts. To speak of accidents as random events is not to say that accidents are unrelated to driving hazards or driver skill. The random variation of fatality rates is larger when the volume of traffic is small. For example, a random variation of 10 percent would be much more likely to occur in the Delaware fatality rate than in fatality rates for California or New York.

The random variation of fatality rates is somewhat analogous to the random variation observed when flipping a coin repeatedly. If the probability of "heads" is 1 in 2, the ratio of the number of heads to the number of flips approaches 1/2 as the number of flips increases. Similarly, if the probability that a fatality will result from an attempt to drive one vehicle mile is 3 in 100 million, the ratio of fatalities to vehicle miles will approach 3/(100 million) as the number of vehicle miles increases. While the number of vehicle miles or flips of a coin is increasing, ratios vary at random. The amount of variation can be computed by applying the binomial probability law for the appropriate number of vehicle miles or flips. Approximations of the binomial law are commonly used to simplify computation.

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### USING RATE-DENSITY RELATIONSHIPS

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Rate-density curves may be regarded as sets of provisional national norms for fatality rates. Figure 7-Al on page 53 shows the rate-density curve for all roads in the United States.

For a particular State, the value of the provisional national norm depends on the daily number of vehicle miles per mile of highway--or average daily traffic (ADT) in that State. For a State with a daily average of 2,000 vehicle miles of travel per mile of highway, Figure 7-Al indicates that a normal fatality rate would be slightly under 3 fatalities per 100 million vehicle miles.

Some random deviation of State rates from provisional national Most of this random deviation would fall norms is expected. within provisional ranges such as those shown in Figure 7-A2 on page 54. Differences in the width of provisional ranges reflect differences in volumes of travel; ranges are widest in the States with the least travel. When State rates fall above or below the provisional ranges, the deviation from the provisional national norm is likely to be caused by something other than random variation. Possible causes include effective safety programs, highways, hazardous inconsistent data, and many contributing factors.

Figure 7 may be used to answer questions such as:

- 1. Where are successful safety programs most likely to be found?
  - Those States where the 1987 fatality rate is to the left of the provisional range are most likely to have successful safety programs. See Figures 7-A2, -B2, etc.
- 2. Are safety programs in a particular State more likely to have been successful on some systems than on others?
  - Safety programs are more likely to have been successful on those highway systems where the 1987 fatality rate is to the left of the provisional range. See Figures 7-C2, -D2, etc.
- 3. Where, in a particular State, is the greatest potential for improvement of safety programs likely to be found?
  - The greatest potential for reduction of traffic deaths in a State is likely to be on those highway systems where the 1987 fatality rate is to the right of the provisional range. See Figures 7-C2, -D2, etc.

The application of the binomial probability law to accident rates yields results that approximate observed experience. This procedure is widely used by the States to identify hazardous sections of highway. It does not give precise results primarily because the probability of a fatality (or other event of interest) is not the same for every attempt that is made to drive a vehicle mile without an accident.

The rate-density curve in Figure 7-A1 is an exponential curve fitted to the data points by a weighted least squares procedure. Each data point is defined by a State fatality rate and travel density for the 4-year period. The point is weighted in proportion to the vehicle miles of travel in the State during those 4 years.

Because the volume of travel is different for each State, the magnitude of random variation is also different. To illustrate the effect of the differences, provisional ranges have been computed (Figure 7-A2). For each State, the observed 1987 fatality rate is shown along with a provisional range centered upon a value taken from the rate density curve in Figure 7-A1. If variations from rates on the rate-density curve in Figure 7-A1 followed a binomial distribution, the probability would be 99 out of 100 that each observed rate would fall within the provisional range shown in Figure 7-A2. Conversely, the chances would be only 1 in 100 that an observed rate would fall outside the provisional range if the risk were the same in 1987 as in the preceding 4 years and variation from the rate-density curve were random. If a rate falls above or below the range shown, it is likely that it is unusually high or low for some reason other than random variation. Figure 7-A2 shows that most State fatality rates varied significantly from the provisional rate-density curve. While the 1987 fatality rates were about the same for Maine and Colorado. Colorado's rate was substantially lower than State rates observed for a similar travel density in the preceding 4-year period. Maine's rate, on the other hand, is almost within the provisional range, where deviation from rate-density curve is less significant. Analysis of the possible reasons for the low rate in Colorado and the rates outside provisional ranges in many other States is beyond the scope of this report. In Figure 7-A2, States are arranged in order of travel density to facilitate comparison of States with similar travel densities; the State with the most vehicle miles per mile of highway (i.e., the highest average daily traffic) is at the top.

Figures 7-B1, 7-B2a, and 7-B2b, show the rural and urban fatality rates for each State separately and in the same manner as the information in Figures 7-A1 and 7-A2.

Other provisional range relationships, as well as provisional rate changes and observed fatality rates for the highway systems in each State, are shown in Figures 7-Cla through 7-F2b. Provisional range relationships are shown for the Interstate urban and rural systems separately.

For every system, most fatality rates observed in 1987 were rarely above the provisional range based on 1983 through 1986 experience (Figure 7).

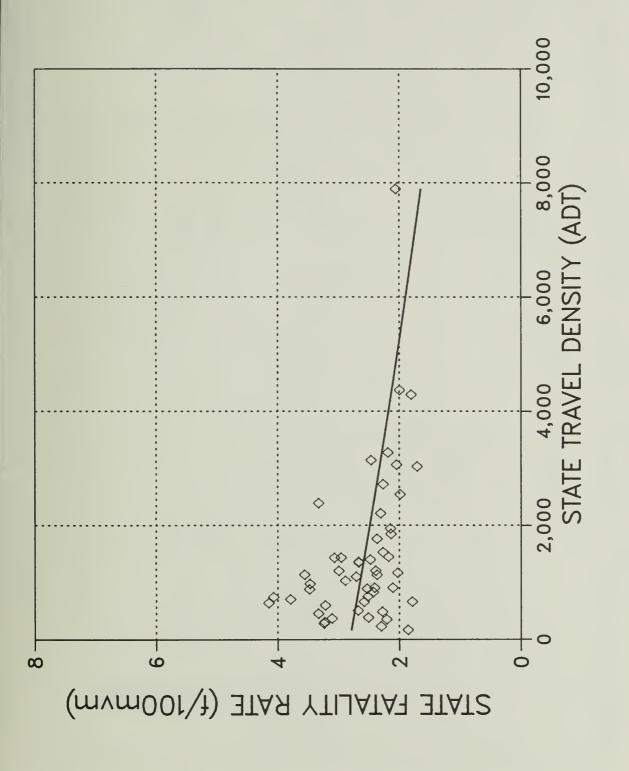


Fig. 7-A1. PROVISIONAL RATE-DENSITY RELATIONSHIP (1983-86) ALL HIGHWAYS

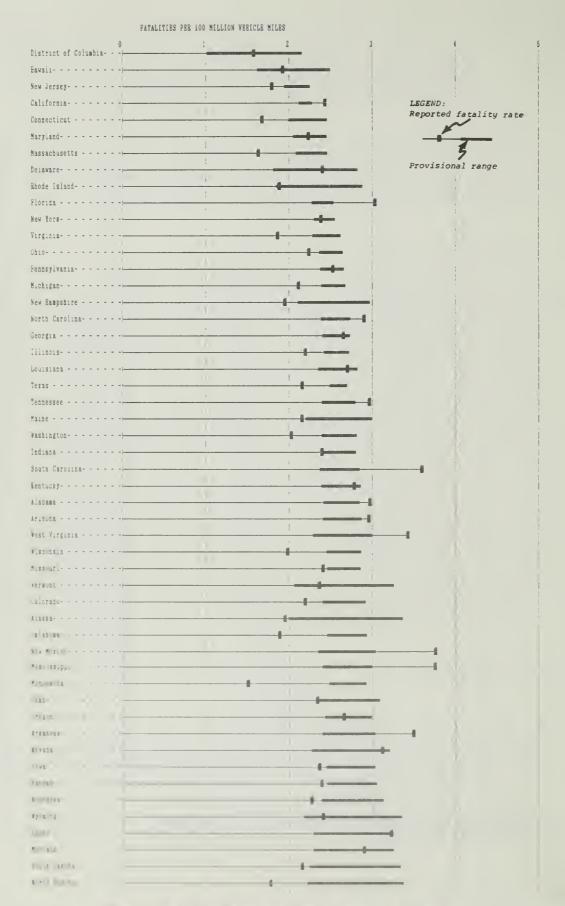
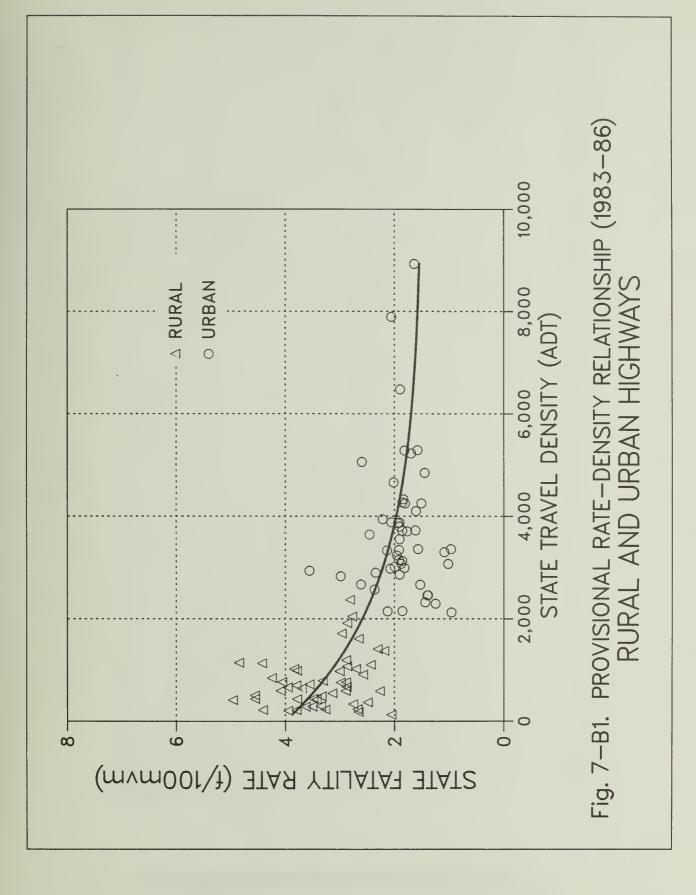


Figure 7-A2 FATALITY RATE BY STATE-ALL HIGHWAYS (1987)



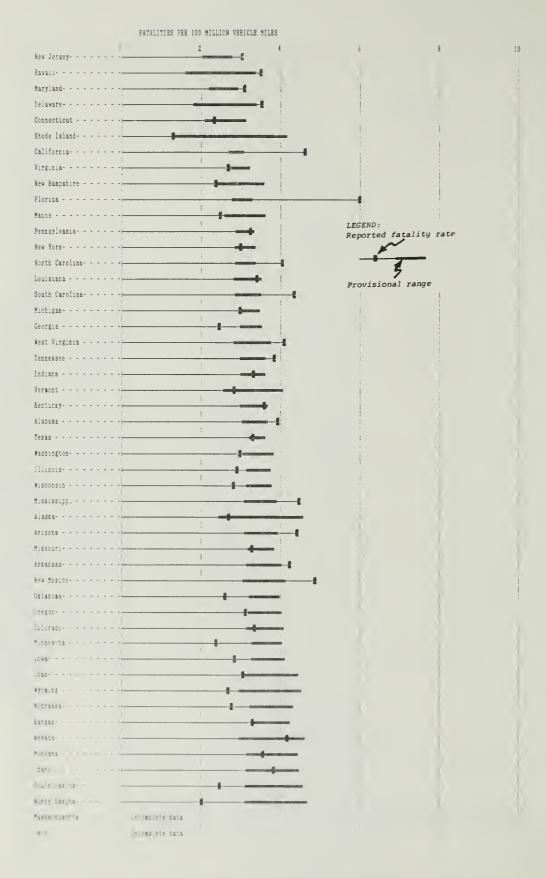


Figure 7-B2a FATALITY RATE BY STATE-ALL RURAL HIGHWAYS (1967)

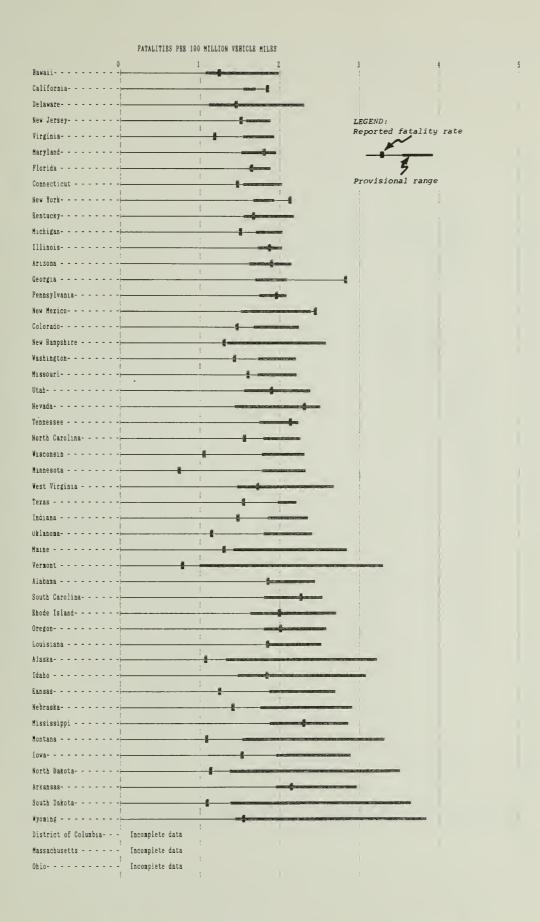
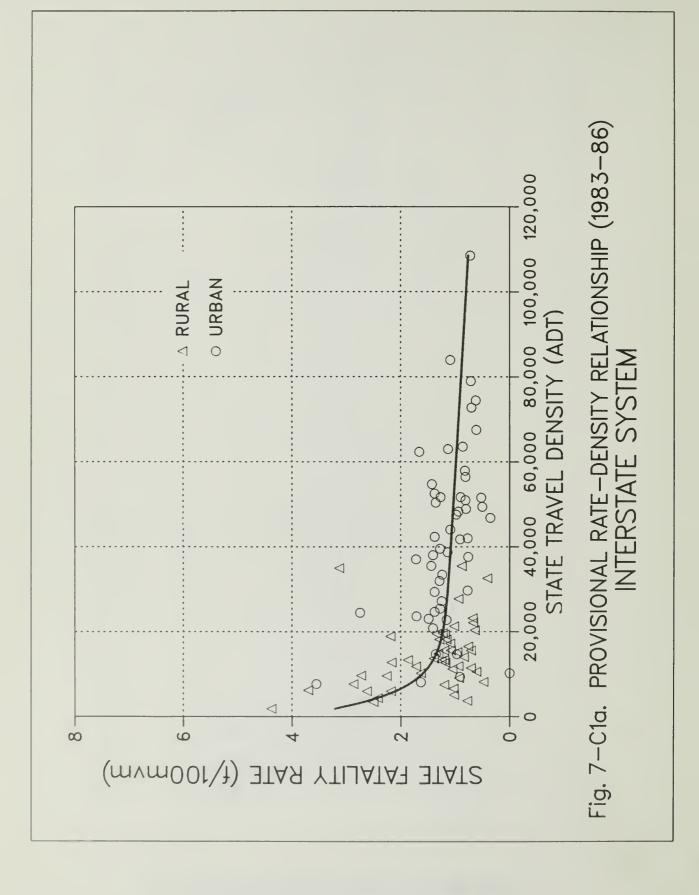
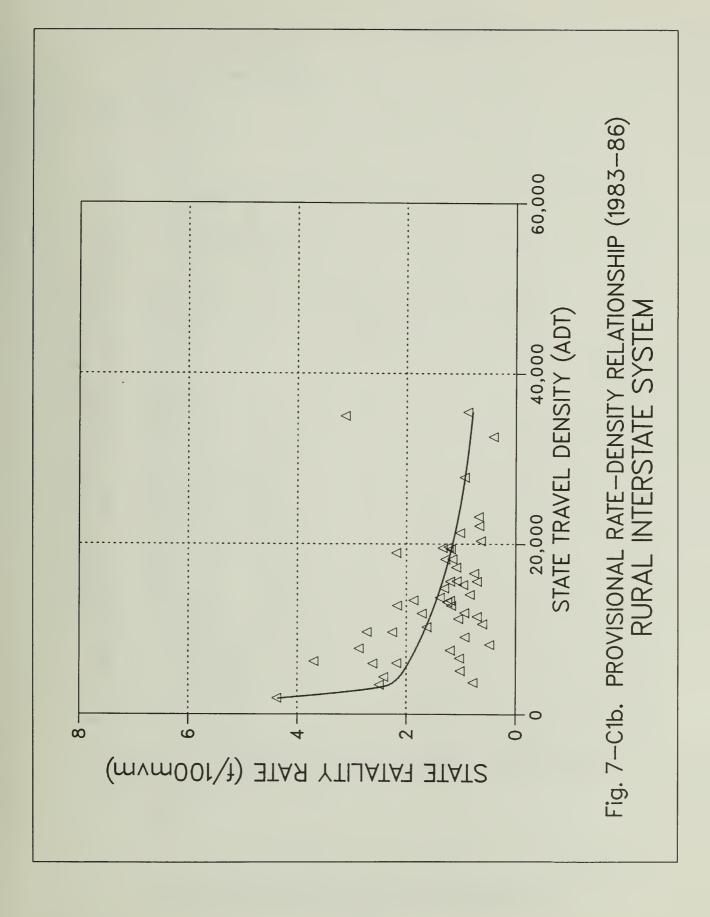


Figure 7-B2b FATALITY RATE BY STATE-ALL URBAN HIGHWAYS (1987)





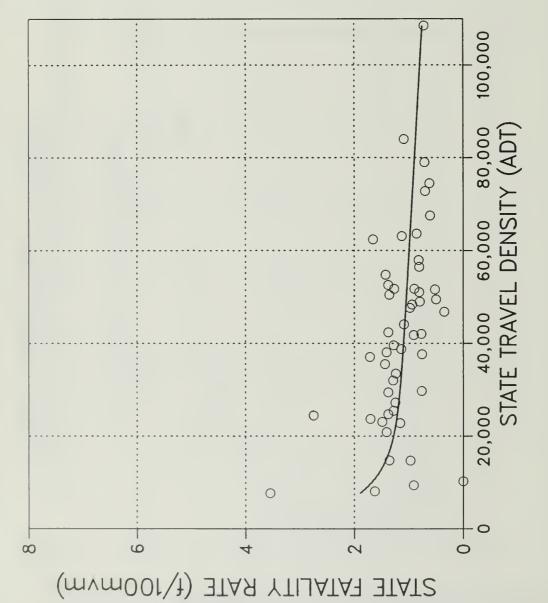


Fig. 7-C1c. PROVISIONAL RATE-DENSITY RELATIONSHIP (1983-86) URBAN INTERSTATE SYSTEM

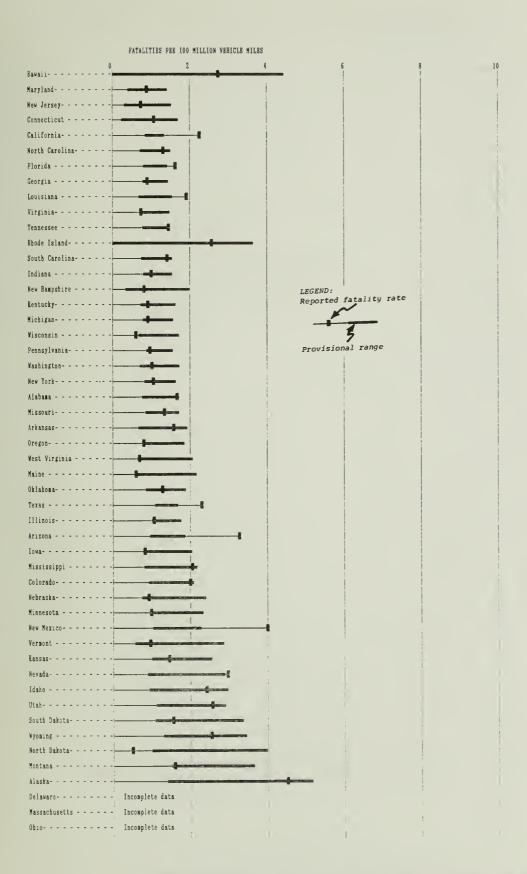
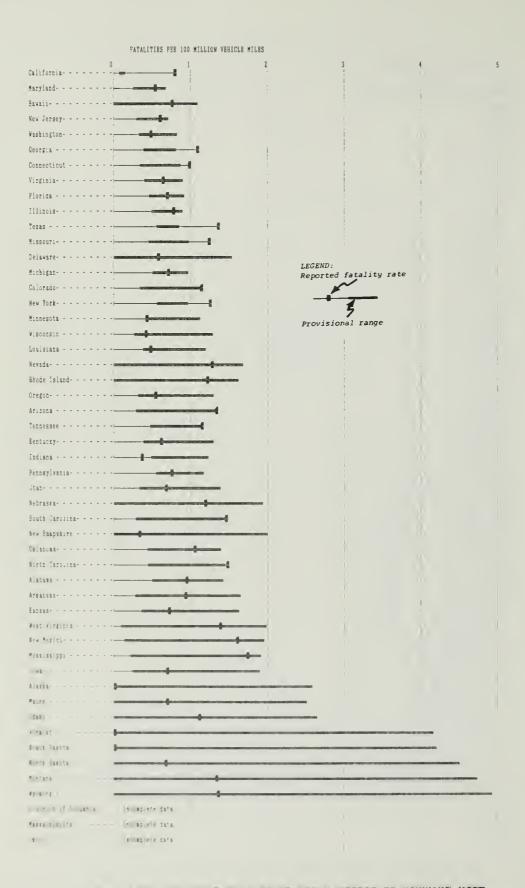
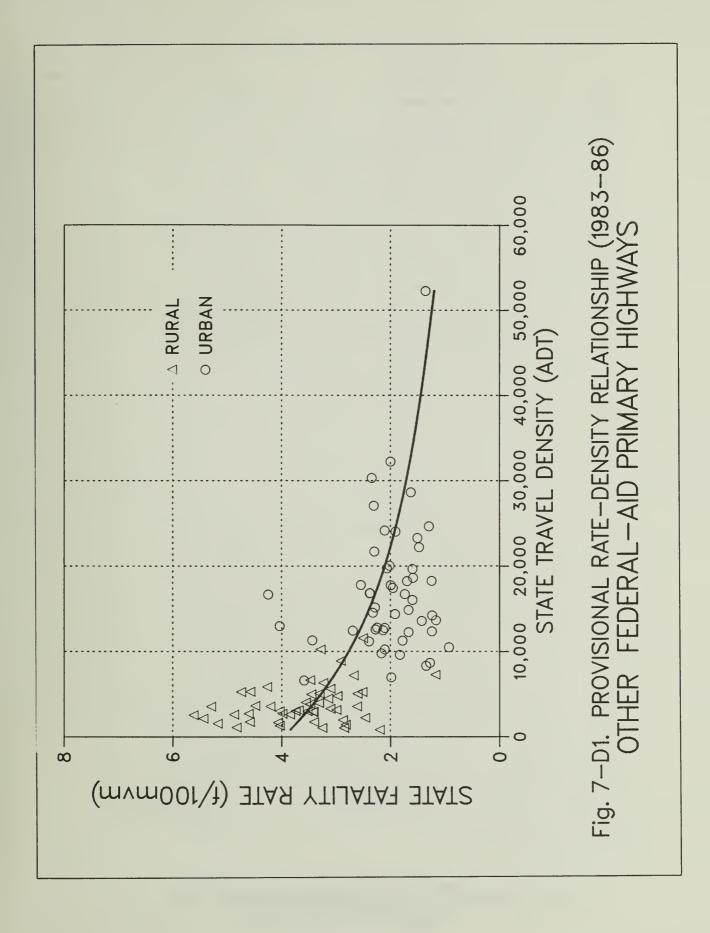


Figure 7-C2a FATALITY RATE BY STATE-RURAL INTERSTATE HIGHWAYS (1967)



FIGURO 7-C2b FATALITY RATE BY STATE-URBAN INTERSTATE HIGHWAYS (1987)



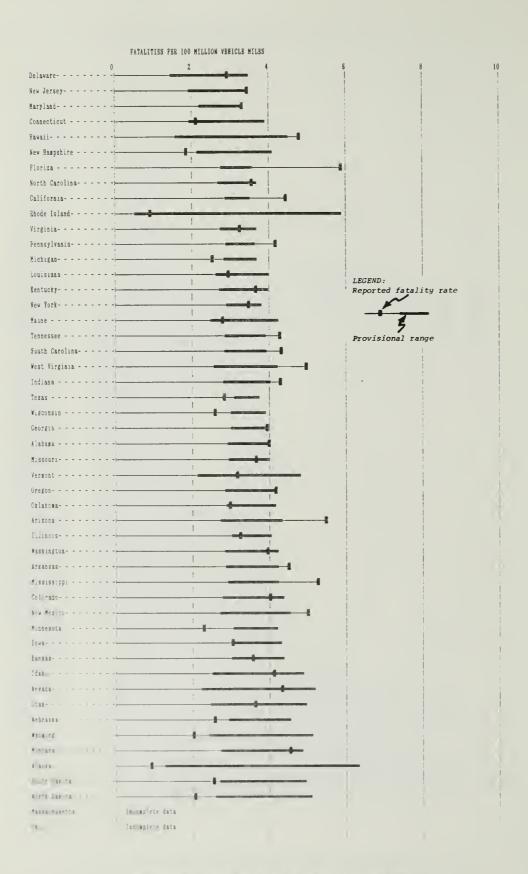


FIGURE 7-D2a FATALITY RATES BY STATES-OTHER RURAL FEDERAL-AID PRIMARY HIGHWAYS (1967)

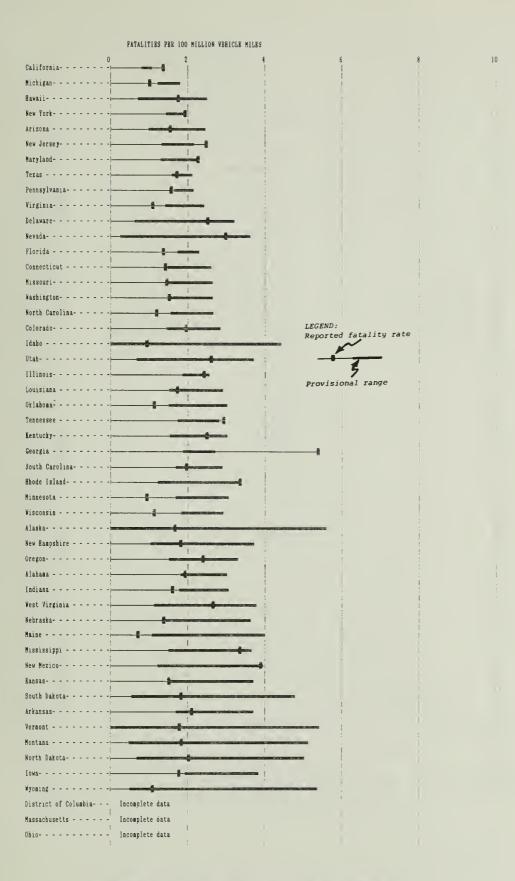
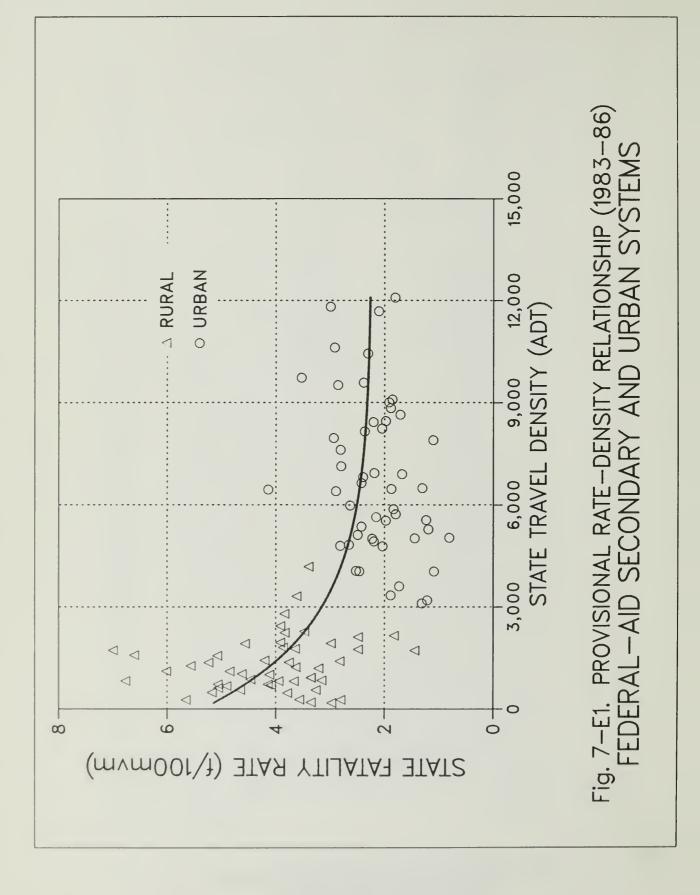


FIGURE 7-D2b FATALITY RATES BY STATE-OTHER URBAN FEDERAL-AID PRIMARY HIGHWAYS (1987)



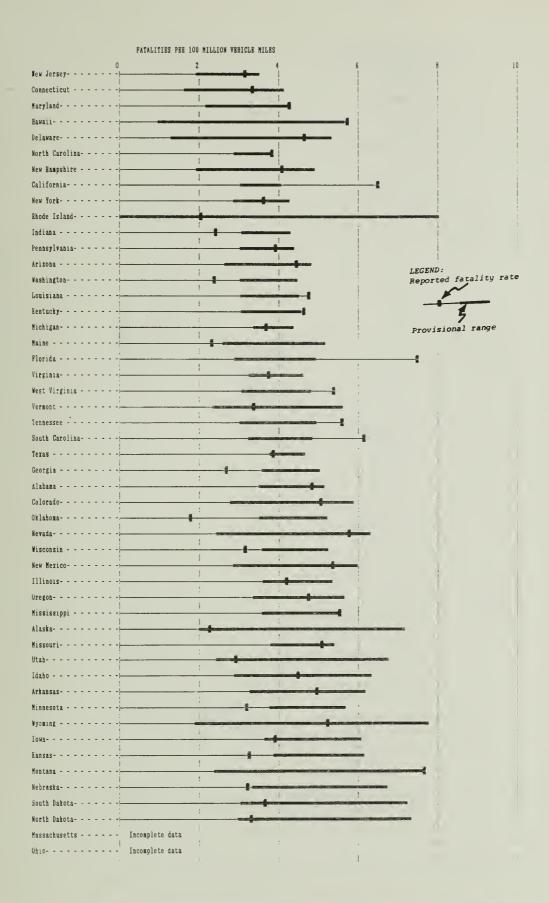


Figure 7-E2a FATALITY RATE BY STATE-FEDERAL-AID SECONDARY HIGHWAYS (1967)

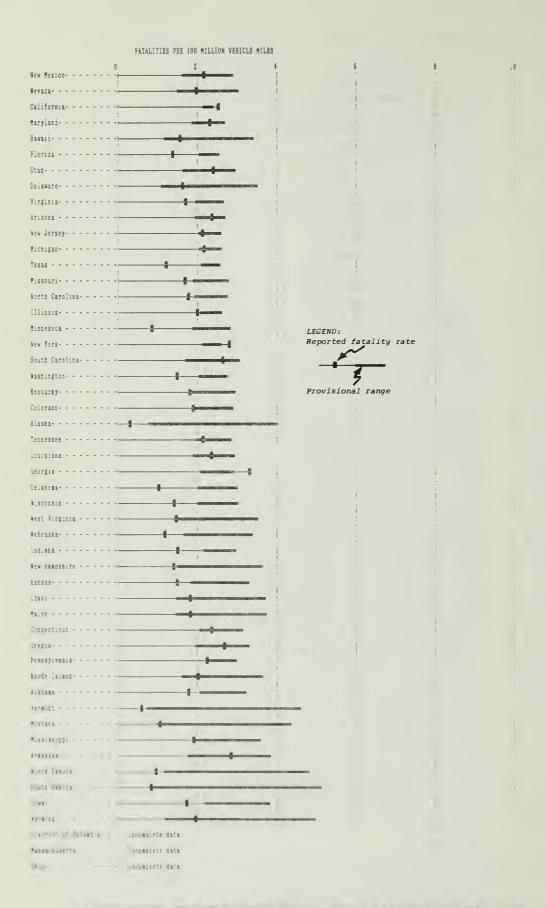
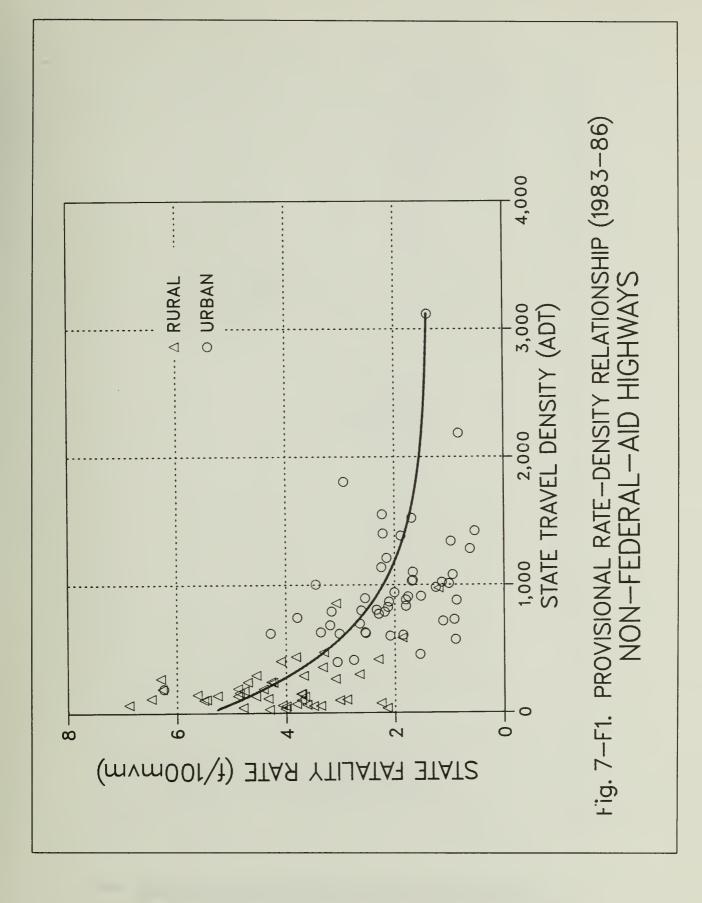


Figure 7-E2b FATALITY RATE BY STATE-FEDERAL-AID URBAN SYSTEM HIGHWAYS (1987)



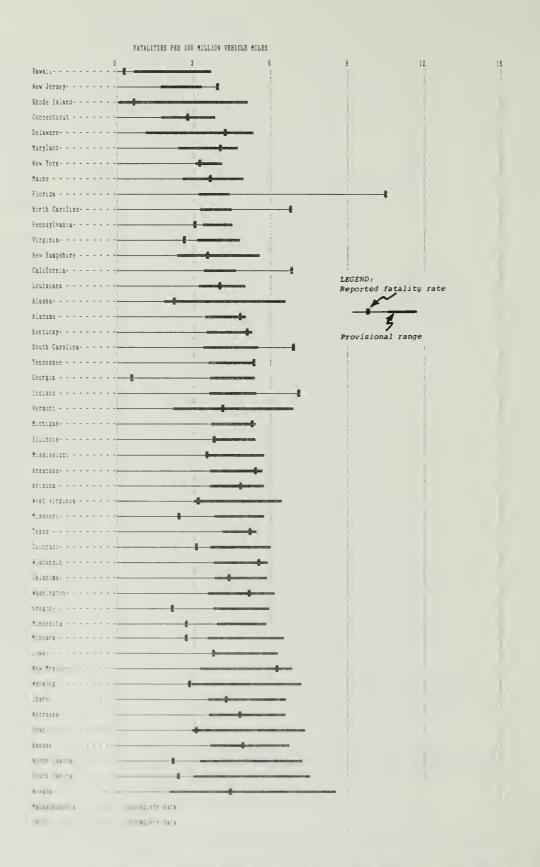


Figure 7-F2a FATALITY RATE BY STATE-RURAL NON-FEDERAL-AID HIGHWAYS (1987)

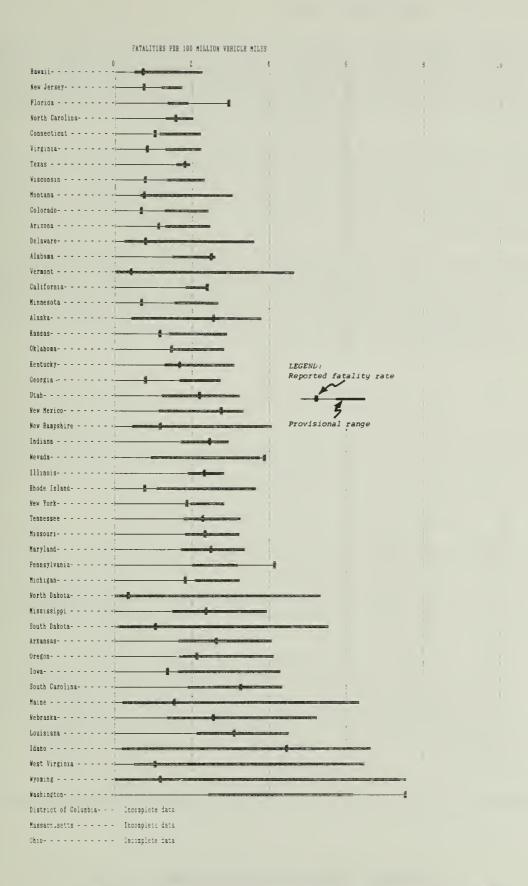


Figure 7-F2b FATALITY RATE BY STATE-URBAN NON-FEDERAL-AID HIGHWAYS (1987)

#### SECTION VI--STATE FATALITY RATE TRENDS

It is sometimes more useful to know the trend within a State than to know how that State compares with others. Figure 8 illustrates changes in State rates over the 5-year period from 1983 through 1987. The format of the graphs is similar to that in Figure 7-A2. The provisional range for each of the 5 years is based on the provisional rate-density curve shown in Figure 7-A1.

Figure 8 is designed to show, within each State, the pattern of observed rates over the 5-year period and the relationship of observed rates to provisional ranges. Because of differences in the magnitude of individual State rates, not all States are shown at the same scale. It is not intended that Figure 8 be used to compare the magnitude of fatality rates in different States.

While some States like New Hampshire demonstrate steadily decreasing fatality rates throughout the 5-year period, others report little improvement since 1983. In about half of the States, the rate reported for 1987 is substantially lower than the rates for the preceding year. There were eleven States which have a 1987 fatality rate above the provisional range. By comparison, there were only five States in 1985.

| 75    |   | *          |
|-------|---|------------|
| *     | Figure 8 may be used to answer questions such as:           | **         |
| **    |   | *          |
| 5'0   | 1. Are the fatality rates in a State improving?             | 3,5        |
| 16    |   | *          |
| *     | Most States show steadily improving fatality rates. A few   | *          |
| **    | do not. See pages 73-83.                                    | *          |
| ric . |   | 2,4        |
| 75    | 2. How have fatality rates in a particular State compared   | *          |
| 10    | with those in the rest of the United States over the past   | 2,5        |
| 75    | five years?   | が          |
| *     |   | **         |
| 70    | For any year in a selected State, a fatality rate to the    | がて         |
| 70    | left of the provisional range indicates that the State      | が          |
| of c  | fatality rate is significantly below the 1983-1986 national | 3,5        |
| %c    | experience for States with similar travel density. A        | 2,4        |
| 5'0   | fatality rate to the right of the provisional range is      | 2,4        |
| r.    | significantly above such national experience. See pages     | 7°C<br>7°C |
| **    | 73-83.  | 2,4        |
| *     |   | 3°C        |
|       |   | •          |

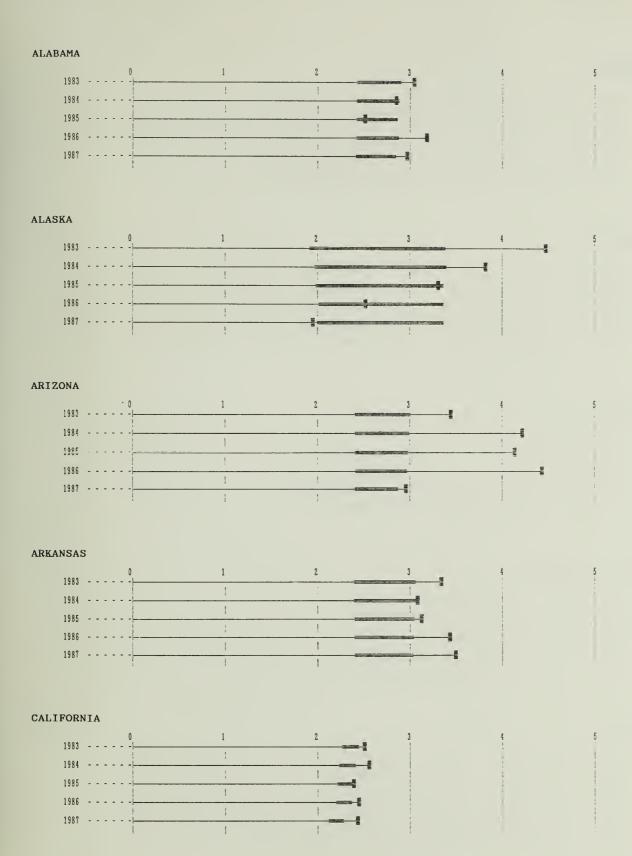


Figure 8 STATE FATALITY RATES (1983-1987)

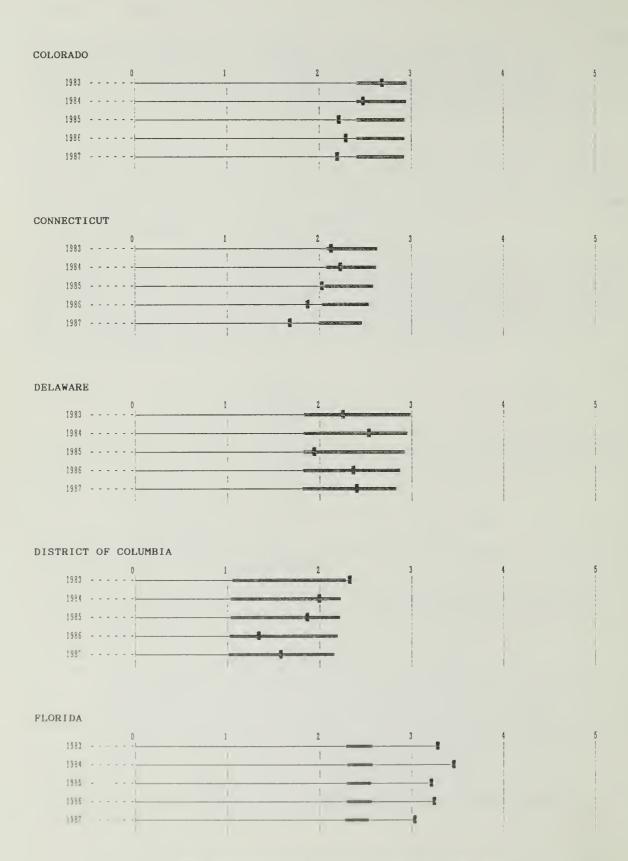


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

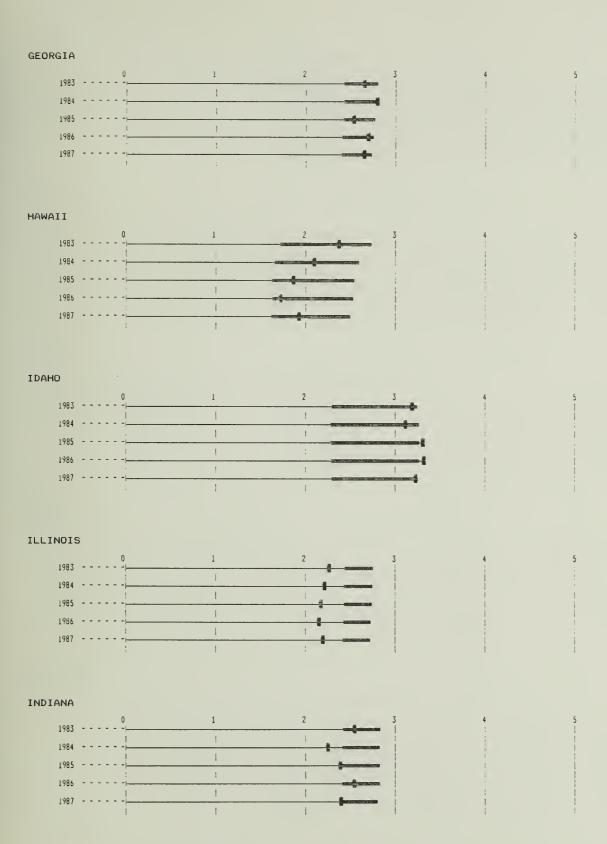


Figure 8 (centinued) STATE FATALITY RATES (1983-1987)

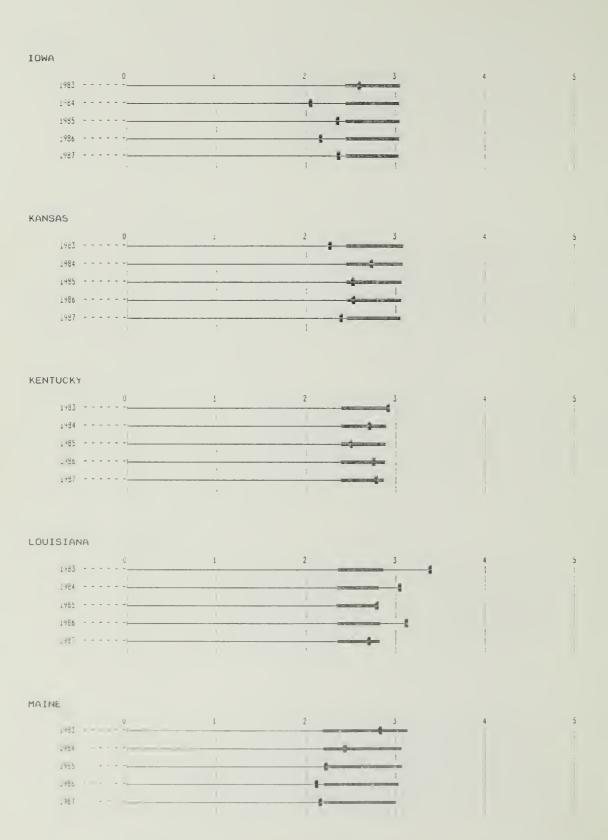


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

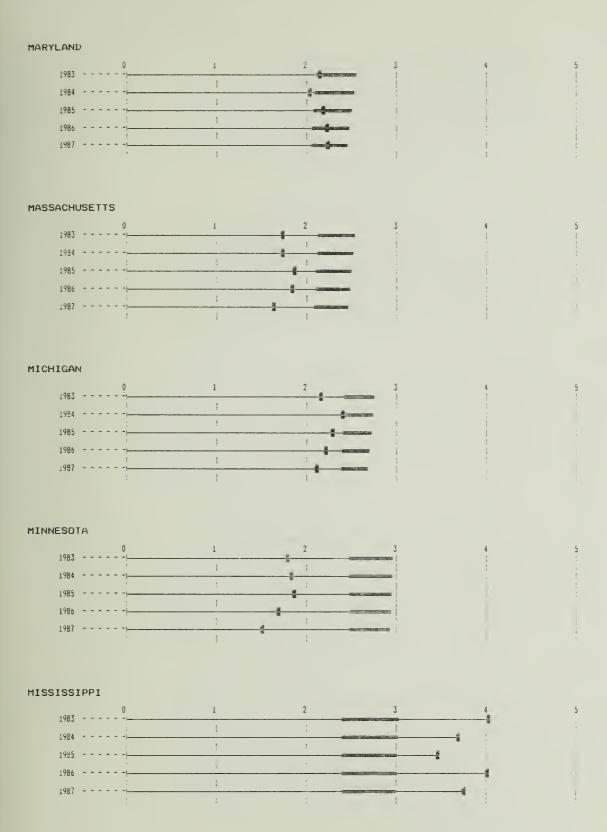


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

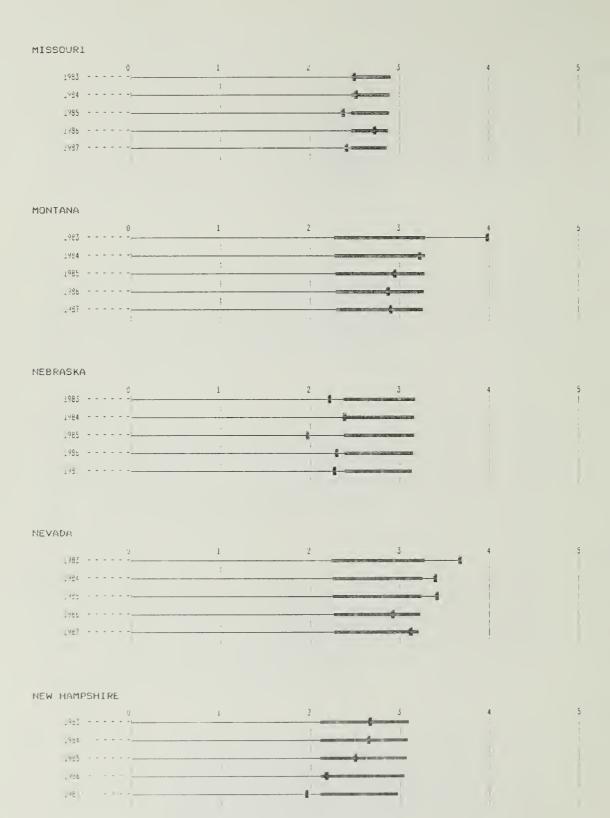


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

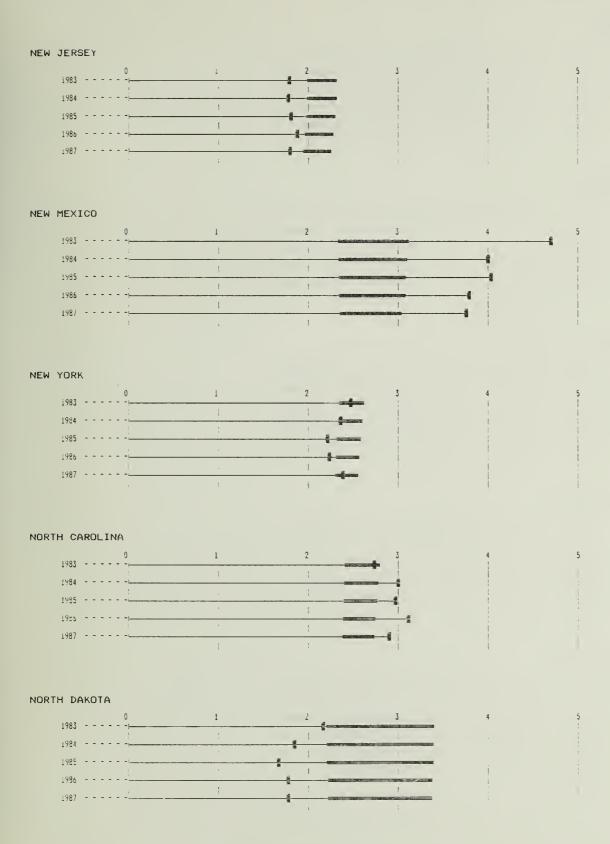


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

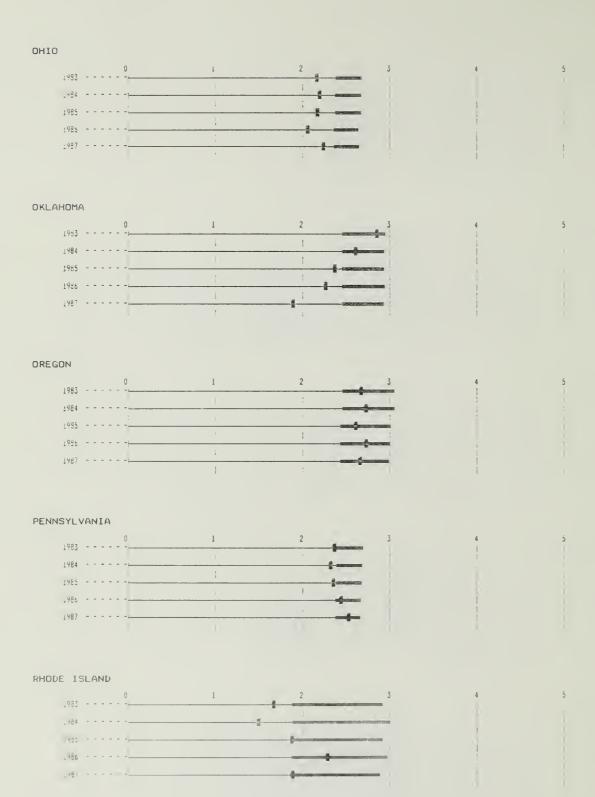


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

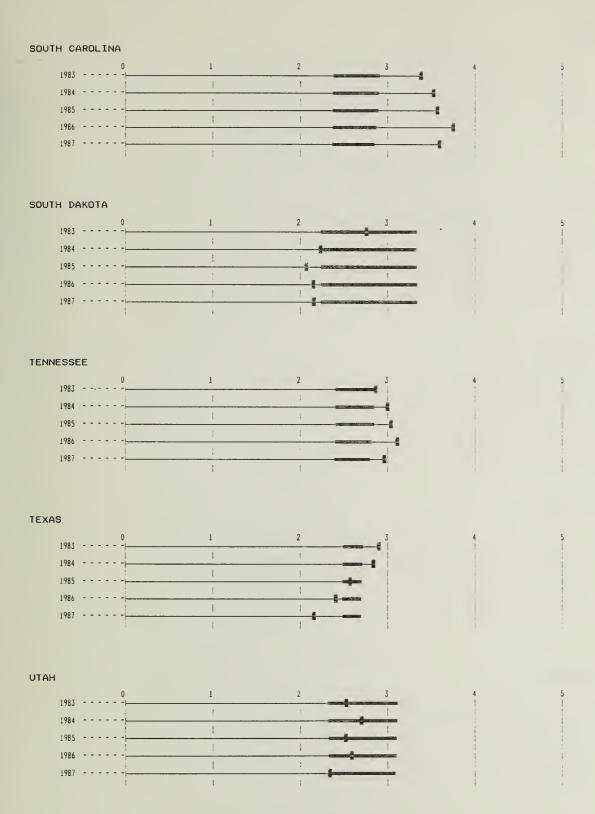


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

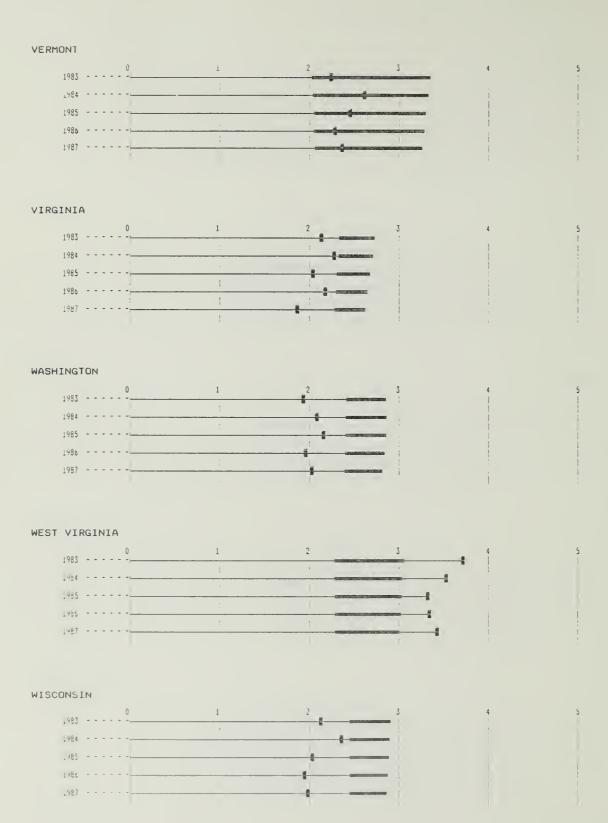
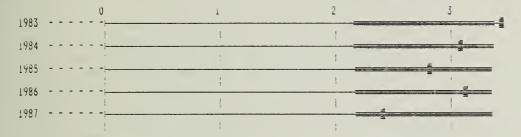


Figure 8 (continued) STATE FATALITY RATES (1983-1987)

## WYOMING



LEGEND:

Reported fatality rate

Provisional range

## SECTION VII--SUMMARY

This report presents data which can be used in the evaluation of the highway safety performance of the States. The data were submitted by the States through the Highway Performance Monitoring System operated by the Federal Highway Administration.

Table 1 contains travel and accident data by highway system for the United States. It is a summary of the detailed data contained in Tables 2 through 6. Estimates have been included where data reported by the States were incomplete. Three states--Ohio, Tennessee, Massachusetts, and the District of Columbia--were unable to submit complete data in time for inclusion in this report. Only Massachusetts failed to submit data in time for publication in the 1984, 1985 and 1986 reports. Massachusetts did submit 1984 and 1985 data after publication. The District of Columbia and Indiana along with Massachusetts have not yet submitted 1986 data. Tennessee also failed to submit nonfatal injury accident data for 1987.

The traffic accident statistics for 1987 show an increase of about 300 fatalities over 1986. A disproportionate share of these fatalities occurred on non-Federal-Aid collector and local highways. The fatality rate per 100 million vehicle miles of travel was 2.41, which was lower than the record low of 2.47 set in 1985.

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### Provisional Rates:

Morin, D.A., "Application of Statistical Concepts to Accident Data," Highway Research Record 188, 1967, pp. 72-79.

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